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ABSTRACT

This Kids Count data book examines state and national trends from the late 1980s in the well being of children in the United States. The statistical portrait is based on 10 indicators of child well being: (1) percent low birth-weight infants; (2) infant mortality rate; (3) child death rate; (4) teen accidental death, homicide, and suicide rates; (5) teen birth rate; (6) juvenile violent crime arrest rate; (7) percent of teens who are high school dropouts; (8) percent of teens not attending school and not working; (9) child poverty rate; and (10) percent of families with children headed by single parents. Section 1 of the report focuses on child care needs for low-income working families. Section 2 summarizes findings indicating increases since the 1980s in low birth-weight infants, teen homicides and suicides, teen birth rate, juvenile violent crime arrest rate, and single parent families, and decreases in infant mortality rate, child death rate, teen accidental deaths, and percent of teens who are high school dropouts or not attending school and not working. Child poverty rates showed countervailing trends, and are currently declining. Section 3 presents national profiles, including national indicator maps depicting state rankings. Section 4 contains state profiles, including state and national data and graphs depicting trends from 1985 to 1995. Appendices include standard scores and national rankings and multi-year trend data for Kids Count indicators. The report concludes with definitions and data sources, criteria for indicator selection, and primary contacts for state Kids Count projects. (KB)

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State Profiles of Child Well-Being

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KIDS COUNT, a project of the Annie E. Casey Foundation, is a national and state-by-state effort to track the status of children in the United States. By providing policymakers and citizens with benchmarks of child well-being, KIDS COUNT seeks to enrich local, state, and national discussions concerning ways to secure better futures for all children. At the national level, the principal activity of the initiative is the publication of the annual KIDS COUNT Data Book, which uses the best available data to measure the educational, social, economic, and physical well-being of children. The Foundation also funds a nationwide network of state-level KIDS COUNT projects that provide a more detailed community-by-community picture of the condition of children.

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KIDS COUNT DATA BOOK

State Profiles of Child Well-Being





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This KIDS COUNT Data Book could not be produced and distributed without the help of numerous people. The publication was assembled and produced under the general direction of Dr. William P. O'Hare, KIDS COUNT Coordinator at the Annie E. Casey Foundation.

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Permission to copy, disseminate, or otherwise use information from this *Data Book* is granted as long as appropriate acknowledgment is given.

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The 1998 KIDS COUNT Data Book is available on the Internet at www.aecf.org.

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Making Quality Child Care a Reality for America's Low-Income Working Families

keep them. It allows both mothers and fathers Quality child care is a critical resource for the estimated that more than half of all American dual-earner and single-parent families-regu-In 1995, 60 percent of preschool-age children with working parents. It gives single parents to contribute to family income. And it helps enable many young children to be ready to 29 million young children living in families families with children under age 13-both a chance to find jobs and the flexibility to routinely spent at least some time in nonlarly require some nonparental assistance to help care for and supervise their kids.1 learn when they enter school. It is now parental care.²

The need to find appropriate, affordable, and accessible child care is even more acute for the 10 million children whose parents labor in low-income jobs, often with nontraditional hours. And for millions of welfare recipients who are now expected to find and keep jobs, the need for quality child care amounts to a practical imperative.

The nation's child-care challenge grows with each passing month as more families leave welfare and enter the complex world of work. In August 1997 the number of people thoth adults and children) on federal welfare rolls dropped below 10 million for the first time in 25 years—compared to its peak of 14.4 million individuals in 1994. Roughly half of the

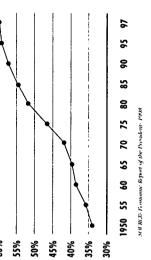
families who are no longer on welfare have managed to find jobs in the robust national economy of the mid-1990s. But these are overwhelmingly modest-paying jobs, making it especially challenging for these parents to afford quality child care.

In 1997 there were still more than 3 million adults remaining on welfare, most of whom will have to find jobs in the next few years as time limits are reached under welfare reform mandates. By the year 2000, millions of families currently receiving welfare will need to spend more and more time in the workforce, while at the same time, seeing to the day-to-day needs of one or more children. For these low-income families, child care will be crucial. Yet, if history is our guide, it may also be unaffordable, inaccessible, unreliable, or of unacceptable quality.

Rationale for Action. The Annie E. Casey parent in the workforce increases the chances fare system. But this rationale holds only if the this is the core rationale and moral ground for models and opportunities to children. Indeed, of escaping poverty, enhances family dignity employment of low-skilled parents does not dren are well looked after, are reliably cared our national commitment to reform the welfundamentally compromise their paramount ultimately better served by growing up in a and independence, and offers essential role parental obligation to ensure that their chil-Foundation believes that poor children are working and earning household. Having a for, and are safe.

Put simply, all children clearly benefit from safe and suitable child care, but if we fail to provide children from low-income families

Figure 1. Female labor force participation rate, 1950-1997



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Overvie

If we fail to provide children from har low-income families with quality child care that nurtures their then we will have compromised with effort to reform welfare, and so we will risk losing a vital segment of an of another generation.

with quality child care that nurtures their cognitive and social development, then we will have compromised the effort to reform welfare, and we will risk losing a vital segment of another generation. The inescapable obligation to develop affordable, accessible, reliable, caring, and stimulating child care for our most vulnerable children is the central focus of our ninth annual KIDS COUNT Data Book.

The Need for Child Care

not only nurturing and caring supervision, but hours, so much so that police and prosecutors states and federal government to increase supdren, noting that such programs keep children So do toddlers and preschoolers, who require and responsive adult care to thrive and grow. The importance and the value of caring and development as well as readiness for school. port for after-school programs for older chilabuse are known to increase in after-school hours-to further their development and to reliable child care is an acknowledged fact. We know that infants need warm, constant, protect them from too much independence from around the nation have called for the occupied in positive ways at a time of day Older kids also need safe, structured, and too soon. Crime, violence, and substance also planned activities that foster healthy supervised activities—during nonschool when juvenile crime peaks.4

While many attentive fathers often look after their kids, it is mothers who have provided and continue to provide much of the critical caring that their children need. With the increasing participation of women in the

workforce over the last half-century, growing two-parent family—with a stay-at-home mom care and supervision for children are less and with preschool-age children will be working port system of neighbors and extended famiin such families in 1996. The traditional suply members who offered strong networks of less available as they too participate more in families, child care is a perpetual emergency. with preschool-age children, the labor force in 1975 to 62 percent in 1996. It is estimated memory, with only 20 percent of kids living state, and community levels, that problem is increased from 34 percent in 1950 to 60 percent in 1997 (see Figure 1).' Among women participation rate increased from 39 percent that by the year 2000, 70 percent of women and a breadwinning father—is becoming a care "crisis," for many low-income working of care they want for their kids. The overall and in need of child care. The once typical vexing challenge in securing the constancy whether the nation is experiencing a childthe workforce. While some would debate numbers of American families confront a Without thoughtful action at the national, labor force participation rate of women destined to get worse.

Defining the Demand. Today, there are nearly 29 million American children under the age of 13 who are likely to need child care while their parents work, or about 56 percent of the children in that age group. Such care is currently provided in a variety of settings. According to the U.S. Bureau of the Census, 33 percent of preschoolers under age 5 with a working mother are cared for in the child's

home, 31 percent in another home, 30 percent about 5 percent are cared for by the mother are in an organized child-care setting, and at work or while she works at home."

home alone each week, and it is hard to know for the growing number of kids in low-income ments available, it is estimated that 3.5 million Despite the variety of child-care arrangehow many other children are periodically left unsupervised, even for short periods of time.7 dren in working-poor families increased from The problem of access to care is most acute Between 1989 and 1996, the number of chilchildren under age 13 spend some time at families with one or two working parents. 4.3 million to 5.7 million."

the basis of later achievement. Early experience clearly has a powerful impact on the extent and met. Even Head Start, though greatly expanded nature of adult capabilities, and although there children who are eligible, and many Head Start genuine need that exists has not yet been fully because of the developmental leaps that chilin recent years, still serves only 40 percent of is increased recognition of the importance of dren make during preschool years that form Expanding the availability of child care preschool training for school readiness, the for working-poor families is also crucial programs still are not full day.

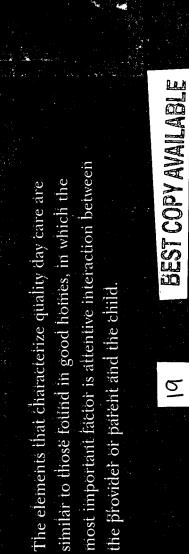
Without sustained action to expand supfamilies who do not have early care or afterschool care will increase with the movement The General Accounting Office, for example, ply, the number of children in low-income of mothers from welfare to the workplace. projects that there will be substantial addi-

tional unmet child-care needs under the new school-age children." As a practical matter, it care as added insurance that these mothers makes sense to expand the supply of child welfare policy, especially for infants and will be able to continue in their jobs.

child care. In families with preschoolers and a high-quality child care is simply beyond their child care was \$74.15 for families with one or heavy burden on the resources of many famimore preschool children.¹⁰ That amounts to a exceptionally large share of their carnings on their income—and even that sizeable bite out budgets. In 1993 the average weekly cost of lies, but it is particularly unmanageable for monthly income under \$1,200, the costs of child care typically consume 25 percent of The Cost of Care. For many families, low-income families who must spend an of income does not ensure quality care.

Government financial assistance for child care currently takes a variety of forms. At pre-Columbia appropriated more than \$2.4 billion sent, the federal government gives subsidies also be used to subsidize child care, although The Title XX Social Services Block Grant can many states opt not to use it for this purpose. Block Grant, funded at \$2.97 billion in fiscal costs of low-income families. States also can designate part of the funds from Temporary 1997, for states to help offset the child-care Assistance to Needy Families for child care. through the Child Care and Development In addition, the states and the District of for early childhood programs in 1994.

Child-care assistance is usually provided on a sliding scale, meaning that families pay







the provider or parent and the child.

amilies with incomes up to 85 percent of state financial assistance for child care that might be 13 living in families with incomes less than 85 income limits well below this level. There are percent of their state median family income." If states adopted the federal guidelines, all of working parents simply have not been made approximately 23 million children under age for child-care subsidies if their parents work these children would be technically eligible Although federal assistance can be used for median family income, most states set their some of the costs of care, with the amount aware by caseworkers or employers of the However, it is clear that some low-income they pay increasing as their incomes rise. available to them.

In addition to subsidies, the federal Dependent Care Tax Credit helps families by allowing them to claim an income tax credit for a portion of their child-care expenses related to work. Because the credit also is on a sliding scale, lower income families receive slightly larger credits. However, the maximum credit most families can receive for one child is \$480, or \$960 for two or more children—amounts that have not been raised since 1981. About half of the states have similar state income tax credits designed to help families with the cost of child care.

Unfortunately, the Dependent Care Tax Credit actually does little to increase the child-care purchasing power of families with no federal tax liability—a category that includes many former welfare and working-poor families. Such families generally do not benefit from the dependent care credit

because they usually do not owe any federal income tax, and the credit is not refundable. Furthermore, many of these working families are not likely to qualify for subsidized child care from block grant funds because their income is slightly higher than the eligibility limits set by individual states.

Despite a range of federal and state subsidies, tax credits, and other financial assistance designed to supplement the child-care budgets of families, it is clear that the burden of paying for such care is disproportionately high for low-income working parents. While government assistance in paying for child care is indispensable, the inescapable conclusion is that it is not providing enough help to many of those who need it most.

Getting Care When and Where It Is

Needed. Even when cost is not an insurmountable barrier, many working-poor families find that child care is simply not available at the times and places it is needed. An increasingly competitive global economy has generated around-the-clock work hours. A General Accounting Office survey of child-care providers in selected cities found that only a small percentage currently offer care during nontraditional hours. ¹² Yet the National Child Care Survey found that fully one-fourth of low-income working mothers (incomes above poverty but below \$25,000) work in the evenings or on weekends. ¹³

In addition to the issue of nontraditional hours, many low-income workers have to travel long distances to their jobs, often without reliable public or private transportation. Many welfare families do not have their own automobiles, and employers and state

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officials cite commuting and child care as the children close to home clearly would remove a major impediment to accessible child care. facilities in areas that allow parents to leave secure and keep jobs. Locating child-care twin challenges for workers struggling to

Unfortunately, however, in poor neighborable result is what some observers have termed changing settings. Again and again, parents are forced to cobble together a patchwork of carethe "child-care underground"—children of the graphically scattered or simply unavailable to appropriate providers is far less than in more affluent residential communities.14 The inevitgivers because their extended family is geoworking poor placed in informal and everhoods, the supply of licensed or otherwise help out when a child-care crisis arises.

> mothers to work at the cost of putting their children in jeopardy is a flawed reform

Welfare reform that puts

Day Care Association reported that one-quar-When child-care arrangements collapse, study conducted by the Greater Minneapolis teeism, turnover, and lost productivity. One Nationwide, businesses lose \$3 billion each child care in Minnesota go back on welfare pounds the instability experienced by lowter of working mothers on waiting lists for income families who already suffer from a because the care never materializes.15 The jeopardizing their continued employment. year because of child care-related absenfragility of child-care arrangements comparents lose time at work, sometimes lack of community supports.

acceptable care."

working-poor families find reliable, affordable care, it can often be of poor quality. There are Warning Signals on Quality. Even when no nationally representative studies of child-

centers are high. Too often, care of children in experiences. Child-care workers generally are child care are raised constantly by local studcare quality, but worries about the quality of poorly paid, and turnover rates at child-care insufficiently trained and housed in facilities ies as well as by news reports and family uneven-supplied by caregivers who are both family- and center-based settings is that are overcrowded or unsafe.

A widely cited 1995 study from the Univerchild-care centers in four states and rated only The situation for infants and toddlers was parhealth and safety. A recent study of state regulations regarding infant and toddler care cenoddler rooms was found to provide developof the states were "poor or very poor, indicating that they failed to require even minimally with the rest scoring from poor to mediocre. were deemed a potential threat to children's ters concluded that regulations in two-thirds 14 percent as developmentally appropriate. ticularly distressing. Only 1 in 12 infant and sity of Colorado at Denvern examined 400 mentally appropriate care, and 40 percent

being of good quality, while 56 percent were When it comes to quality, evaluations of York-based Families and Work Institute rated family day care are all too similar to those of center-based care. A study¹⁸ of regulated and only 9 percent of family day-care homes as nonregulated family day care by the New rated as only adequate and 35 percent as

The consequences of this quality gap are of enormous national concern, especially for

brain cells connect and develop into networks the importance of purposeful stimulation-utiresearch by neuroscientists makes it clear that that foster intelligence and creativity depends, lizing language, eye contact, and movement tured. While nurturing includes love and caring attention, the recent research emphasizes ought to be available to every child as a miniminds.29 Because poor-quality child care (i.e., as a critical way to encourage active, curious infant brain development is a matter of both importance of stimulating cognitive skills in experience and genetics. Whether a baby's care that ignores developmental opportunities) can have long-term effects, competent, safe, and developmentally appropriate care to a large extent, on how that baby is nurat-risk kids. Increasingly, studies show the young children as early as possible." New

is both stimulating and supportive, low-income children are helped by high-quality early interchild development, health, and parent services Accounting Office study found that 59 percent of low-income children attend early childhood centers which fail to provide the full range of The simple fact is that without child care that behind from the start and increasing their risk risk, may also experience delayed social and cognitive development. Thus, they can enter vention programs, but often this is not what preschoolers, who are already statistically at needed to support their school readiness.21 Many studies demonstrate that at-risk school with significant problems—tagging the most needful children get. A General of future failure in school.

Finding Solutions That Work

In tackling the child-care dilemma, we recognize that parents are the most critical stakeholders and that they must be given every opportunity to become informed and empowered consumers. Families need sufficient opportunity, information, and resources to promote the healthy development of their children and ensure that nonparental care is safe, affordable, accessible, and of the highest possible quality.

lies. Second, while government may offer variwidely acknowledged in public opinion polls parents—and should be expected to establish care is recognized as a pivotal need of workgovernment mandates in the design and proing parents, especially for low-income famichild care more affordable and accessible to range of choices regarding how best to care must take into account the realities that are there is a genuine consensus that extensive as well as policy circles. First, quality child At the outset, it should be understood third, while child care has become a much that any proposals on the child-care issue vision of child care are not desirable. And it is evident that Americans remain largely ous tax and economic incentives to make and enforce minimum quality standards more visible component of American life, resolute in the belief that parents need a for their children.

Making Child Care Affordable. Providing high-quality and affordable child care is a laudable goal, but who should pay for it? The Packard Foundation²² reports that, collectively, Americans spend about \$40 billion a year for

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Providing affordable, high-quality
programs where they are most concentrations of low-income parents by expanding flexibility refundable in hours and reducing transit time to work, but it also demonstrations of building number of stronger meighborhoods.

child care for children below school age. According to the study, it might cost as much as \$120 billion a year to provide the kind of quality child care all American kids need.

Working parents with income up to 85 percent refundable instead of nonrefundable. Employers port for a range of practical child-care funding strategies, among them: States should increase be afforded assistance for child care on a slid-Recognizing the emergence of child care as an issue of mounting concern to American to families with a stay-at-home parent should employees to arrange quality care. And, as a number of Republicans and Democrats have existing child-care subsidies as well as make Dependent Care Tax Credit should be made proposed, the idea of expanding tax credits Washington and in the states to bolster supchild-care centers or for making it easier for ing scale, depending on ability to pay. The families, a bipartisan effort is underway in of the state median family income should should be rewarded for either setting up families more aware of their availability. be seriously explored.

The Clinton administration has proposed spending nearly \$22 billion over 5 years to increase the child-care block grant to states and to expand the Dependent Care Tax Credit. Under the administration's proposal, families earning less than \$30,000 could take a credit for up to 50 percent of their child-care expenses. States could use the block grant funds to provide expanded access to child-care services for families who have left welfare as well as families still receiving Temporary Assistance to Needy Families. The proposal also would pro-

vide incentives for states to expand infant care, before- and after-school programs, and child care during nontraditional work hours and to extend hours of pre-kindergarten programs to cover full-day services.

for all families with incomes below 50 percent of the state median income. This new funding families and to provide full subsidies for famiincreased funds allowed the state to eliminate and promote genuine self-sufficiency. Illinois, cated to child care by \$100 million in the past years, for a total of more than \$193 million in strategy to assure responsible welfare reform 2 years. The state is expected to eliminate its with such a generous increase in subsidies, a waiting list and provide child-care assistance for example, has increased state funds dedimodel programs to bolster child care as one lies on welfare and those making the transichildren. Similarly, Minnesota has increased a waiting list of 5,600 low-income working helped the state serve an additional 59,000 tion from welfare to work. However, even state subsidies. As of December 1996, the child-care spending by \$99 million over 2 Several states also are implementing new waiting list is forming.23

The corporate sector also can bring innovative solutions to the demand for child care from employees. One model for worksite-based quality care comes from the Longaberger Company, a family-owned business that is the largest manufacturer of handmade baskets in the United States. In 1995 the Longaberger Family Center, a \$1.2 million child-care facility, was opened at the company's manufacturing plant in Dresden,

Ohio, for the benefit of nearly 6,000 employees. Built by the company, the center operates 24 hours a day and provides ongoing training for 29 teachers and aides who care for 150 children ranging in age from 6 weeks to 12 years. The center is built to resemble a house, with age-appropriate features such as child-sized bathrooms and heated floors for crawling and playing. This full-service center also offers a half-day kindergarren on site and buses older students to school and back to the center for after-school programs.

such as colds. The facility, located in down-Another exemplary corporate program get-well clinic for kids with minor illnesses hours a day, 7 days a week and includes a Pathways to Independence, the company's has provided jobs for more than a hundred nered with other hospitality companies in Atlanta, the govenor, and the mayor to set welfare-to-work job-training program that up a pilot employees' child-care program former welfare recipients in Atlanta, New town Atlanta, can accommodate 250 children at one time. Marriott developed the called the Inn for Children. It is open 24 is operated by Marriott, which has partchild-care initiative as an outgrowth of Orleans, and Washington, D.C.

Improving Quality in Child Care. The elements that characterize quality day care are similar to those found in good homes, in which the most important factor is attentive interaction between the provider or parent and the child. The Child Care Bureau of the U.S. Department of Health and Human

Services offers four overarching hallmarks of quality child care:

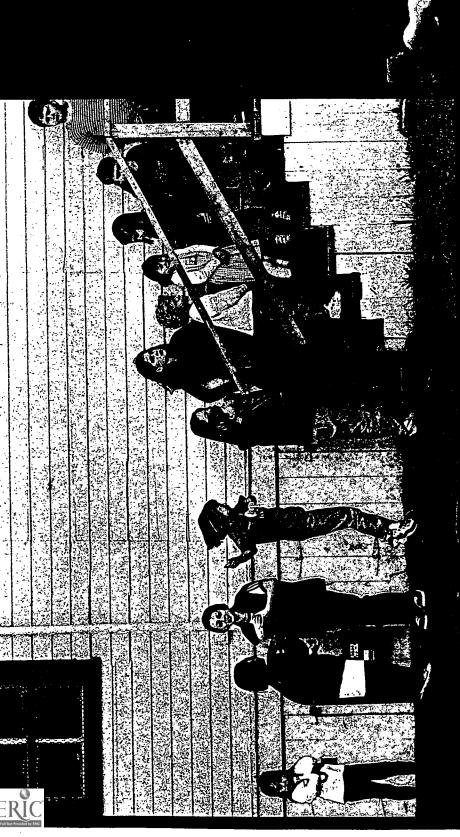
- A safe and healthy learning environment for each individual child
- Parent involvement
- Training and support for care providers
 - Continuity of care

To ensure these bedrock characteristics, states and cities must address the need to make comprehensive training available to child-care providers, similar to that given to workers in Head Start programs and child-care facilities at Department of Defense installations. All child-care providers should be afforded effective training in the essential skills and conditions that promote safety and child development. Work conditions that are not overcrowded, that reduce the ratio of children to day-care workers, and that allow for interaction with each child's family would also help to increase safety and improve child outcomes.

One initiative aimed at improving the quality of child care by upgrading staff skills is North Carolina's TEACH (Teacher Education and Compensation Helps) Early Childhood Project. The centerpiece of the program consists of scholarships to help child-care workers access courses, primarily at state community colleges. The highly subsidized training often leads to two- or four-year degrees in child development and early childhood education, and workers who complete a step in the program are guaranteed a one-time honus or a ruise. Participants in the program have received higher pay, with a dramatic reduction in

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Today, there are nearly 29 million American children. under the age of 13 who are likely to need child care. while their parents work.

turnover, and the education level of the state's child-care workforce has been measurably enhanced. The program was started in 1990 with private-sector funding, but the state now contributes the majority of funds. The TEACH model has been adopted by half a dozen states.

Childspace Management Group, Inc., a workincome job applicants do not have the educachild care and the employment opportunities advancement, entry-level staff receive on-thefor community residents. Because many lowlower than the national average. This worker tional background to meet requirements for er-owned cooperative that staffs two childcare centers in economically and ethnically workers, but they are supplemented with a benefits package available to both full- and part-time workers. As a result, the turnover Started in 1988, the Childspace model was typical when compared to other child-care rate for Childspace workers is significantly courses in early childhood education. The developed to improve both the quality of other cities throughout the United States. cooperative model is being replicated in wages for Childspace workers are fairly Another innovative program is the job training and are encouraged to take diverse neighborhoods in Philadelphia.

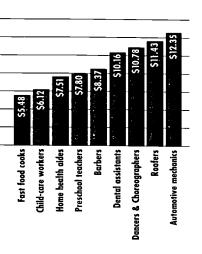
Another key ingredient needed to upgrade the quality of care is the establishment and enforcement of adequate licensing standards by state and local officials. While documented cases of injurious care and outright abuse are rare, parents have a right to peace of mind when they leave their children in the charge of others. Too often, however, states set mini-

mum standards for safety and health at child-care facilities, then neglect to provide sufficient oversight by inspectors, and end up failing either to punish bad providers or reward good providers. Regulators are loathe to begin the lengthy process required to terminate a license, especially in localities where alternative arrangements are nonexistent. As a result, license revocations almost never occur, and written critiques of the quality of care are seldom issued.

It is also beyond debate that addressing the income needs of child-care workers would go a long way to improving quality. Of the approximately 3 million child-care teachers, assistants, and family care providers in the United States, turnover rates amount to more than 40 percent each year, ²⁴ far higher than most other occupations. A primary reason for such high turnover is the characteristically low level of pay earned by most day-care workers (see Figure 2). A society that values its children may well need to offer their caregivers a compensation package that encourages continuity in the job and a sense of value to the community.

Focusing on the Child-Care Needs of Low-Income Families. Of the 5.5 million kids under age 13 who live in high-poverty neighborhoods, half have working mothers.⁵⁵ This percentage will increase as welfare reform is fully implemented. Providing affordable, high-quality child care and after-school programs where they are most needed—in areas with the highest concentrations of lowincome families—not only helps working parents by expanding flexibility in hours and

Figure 2. Median hourly wages of childcare workers and preschool teachers compared to selected occupations: 1996



NOTINGE U.S. Bureau of Labor Statistics.

kids count 1998

Because the need for child care does not end when children are old enough to attend school, before- and after-school programs are critical to providing safe and structured activities for children whose parents are at work.

reducing transit time to work, but it also demonstrably contributes to building stronger neighborhoods. By investing in the establishment, expansion, or training of neighborhoodbased child care, jobs are created for residents and dollars are kept in the community.

The number of such community bolstering initiatives is growing. In early 1998, Baltimore opened a major new public housing child-care facility in East Baltimore, a center that accommodates 120 children, including infants. The center, which is being studied as a prototype by Chicago and other cities, employs several residents of the Pleasant View Gardens housing community and offers training for individuals who want to become child-care providers.

In central Illinois, the Longview community in the city of Decatur opened the New Horizon Family and Child Development Center in 1994—the first physical improvement in the neighborhood in 20 years. Today, the center is the catalyst of an ambitious plan to rebuild an area characterized by empty lots, illicit drug markets, and substandard housing. The center's large activity room doubles at night as an adult classroom and community meeting place.

A similarly impressive model is underway in Newark, N.J., where New Community Corporation provides child care and family services through a partnership with Babyland Family Services, Inc. Babyland operates six child-care centers, which annually provide quality care to more than 700 children in the Newark area. In addition, Babyland has a network of family-based child-care providers,

training mothers who can work in their own homes. A high proportion of participating families are low income or on welfare, although the centers also serve middleand upper-income families. Babyland employs nearly 200 workers, and construction of four new centers will create additional jobs in future years.

its funds from city coffers and the rest from prigrades K-6 at 24 municipal elementary schools, Students for Tomorrow), that receives most of music, sports, science, and art. A recent evalu-Because the need for child care does not school, before- and after-school programs are critical to providing safe and structured activi-However, the U.S. Department of Education26 ation shows increased attendance and higher reports that in 1993 only a third of schools in end when children are old enough to attend one exemplary after-school enrichment prolow-income neighborhoods offered beforeand after-school programs. Los Angeles has the program emphasizes activities in dance, ties for children whose parents are at work. vate sources. Serving 5,000 kids per day in rates of school completion by participants. gram, called LA's BEST (Better Educated

New York City's renowned Beacons program also provides a continuing example of innovative after-school and summer child care. Now 42 Beacon School-Based Community Centers across the city are open in the summer, before and after hours during the school year, and on weekends and holidays. Serving as neighborhood centers, the Beacons not only offer safe havens for kids, but also provide children and their families with an array of

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recreational, educational, and vocational activities. The program is financed almost entirely by municipal funds and is cited frequently as an exemplary school-based approach to youth development, family support, and neighborhood revitalization.

Programs such as LA's BEST and the Beacons encourage connections among neighbors, improve use of school buildings, and get parents more involved in schools. Establishing such programs in schools located in lowincome areas and ensuring their quality should be a high priority of local governments and concerned private entities.

Concluding Thaughts

It is clear that a public policy shift which moves parents off welfare and into the workforce must take into account the attendant need for additional child care. Welfare reform that puts mothers to work at the cost of putting their children in jeopardy is a flawed reform.

Put another way, the commitment to work and self-sufficiency for heretofore dependent or low-skilled parents will strengthen families only if it is linked to a simultaneous guarantee that single and low-income parents will have realistic access to child care that is safe, flexible, reliable, stimulating, supportive, and affordable. Failure to build this required underpinning will mean nothing less than a betrayal of the promise of welfare reform and will render counterfeit America's new resolve to protect children through strengthened and self-supporting families.

As with other complex issues, there is no simple formula to fit every situation. We have

options to improve the quality of and access to Some combination of these approaches would provide quality care for all kids, with workable their children will be an arduous process with many challenges along the way. However, we outlined strategies that encompass a range of and sustain them. But we should have no illubelieve that there is a growing political recogappear to have a good chance of succeeding obs while also accommodating the needs of cess. Helping low-income parents remain in nition of the child-care plight. More important, foundation is being built across the nation to child care for low-income working families. sions about the difficulties of achieving sucif the public will is generated to implement supports spreading ever deeper into states, we believe there is a realistic hope that a cities, towns, and neighborhoods.

It is beyond serious dispute that our society benefits when at-risk children are provided with high-quality child care. We have made a national commitment to increase the number of low-income families in the workforce. With that commitment comes nothing less than a national obligation to ensure that the children of those families have safe, supportive, and affordable care while their parents are working.

Douglas W. Nelson President The Annie E. Casey Foundation kids count 1998

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Summary and F

The broad array of data we present each year in the KIDS COUNT Data Book is intended to illuminate the status of America's children and to assess trends in their well-being. By updating the assessment every year, KIDS COUNT provides angaing benchmarks with which to evaluate efforts to improve the lives of children. States can see how they have advanced or regressed since 1985, and they can compare the status of their children to those in ather status of their children to those in ather states across several dimensions of well-being. Furthermore, yearly presentation of KIDS COUNT data allows us to make incremental improvements year to year as new data became available and methodology is refined.

While 10 measures can hardly capture the full range of conditions shaping kids' lives, we believe the data provided here possess three important attributes: (1) They reflect a wide range of factors affecting the well-being of children (such as health, adequacy of income, educational attainment, and the likelihood of being arrested for a violent crime). (2) They reflect experiences across a range of developmental stages—from birth through early adulthood. (3) They are consistent across states and over time, permitting legitimate comparisons. (For more information about the criteria used to select KIDS COUNT indicators, see p. 175.)

The data on the following pages present a rich but complex picture of American children. Some dimensions of well-being improved, some worsened, and some showed little change. At the national level, five of the indicators of child well-being showed conditions worsened between 1985 and 1995, four showed improvement, and one indicator showed no change. Naturally, the picture varies from state to state, and state-level measures often mask important differences within a state.

KIDS COUNT State Indicators

In the pages that follow, the most recent figures are compared to corresponding data from 1985 to assess the trends in each state during the late 1980s and early 1990s. In order to provide a framework for understanding the indicators of child well-being, several background measures are provided for each state, including four that reflect various dimensions of child care.

The 10 key indicators of child well-being used here are all taken from government sources and reflect the best data available for each indicator. However, it is important to recognize that no data are perfect. Many of the indicators used here are derived from samples and, like all sample data, contain a certain amount of random error. Therefore, we urge readers to focus on those differences across states and those changes over time within states that are relatively large. Small differences or changes may be due to random fluctuations. Furthermore, differences or trends in the well-being of children can best be assessed by using these indicators collectively.



Each of the 10 indicators is discussed separately below.

Percent Low Birth-Weight Babies

While most American children get off to a healthy start, babies weighing less than 2,500 grams (about 5.5 pounds) at birth have a high probability of experiencing developmental problems. Therefore, the Percent Low Birth-Weight Babies reflects a group of children who are likely to have problems as they move through the growth stages.

Nationally, 285,152 babies were born weighing less than 2,500 grams in 1995, making up 7.3 percent of all births, compared to only 6.8 percent in 1985. This represents an increase of 7 percent over the 1985-95 period.

The increase in the share of low birthweight babies raises a number of troubling issues. Research shows that women who do not receive adequate early prenatal cure are more likely to give birth to a low birth-weight baby. Mothers who fack health insurance are less likely to seek and obtain prenatal care. According to a Census Bureau report, ** a third (34 percent) of all Latinos and more than one-fifth (22 percent) of all African Americans did not have health insurance in 1996. People in poverty, high school dropouts, and young adults (ages 18-24) are among the groups least likely to have health insurance.

Between 1985 and 1995, Vermont was the only state that did not experience an increase in the percent of births that were of low birth-weight. In 1995 the percent of births that were of low weight ranged from a low of 5.3 percent in Alaska and North

Dakota to a high of 13.4 percent in the District of Columbia.

Infant Mortality Rate

Since the first year of life is more precarious than later years of childhood, negative social conditions (such as poverty and an unhealthy environment) have a bigger impact on this vulnerable group. The number of children who die before their first birthday is reflected in the Infant Mortality Rate.

Children born to families with fewer advantages are more likely to experience health problems at an early age. For example, one recent study found that the Infant Mortality Rate for children born into poor families (13.5 deaths per 1,000 live births) was more than 50 percent higher than that for children born into families with incomes above the poverty line (8.3 deaths per 1,000 live births).²⁰ The link between poverty and infant mortality helps explain why the Infant Mortality Rate of African Americans remains more than twice that of whites. In 1995 the Infant Mortality Rate of African Americans was 15.1 compared to 6.3 for whites.

Communities where there is a confluence of several problems, such as poverty, unemployment, and illiteracy, tend to have higher infant mortality rates. One reason for the high Infant Mortality Rate in low-income neighborhoods is that residents are less likely to receive neonatal intensive care.³¹

Thanks in large part to improvements in medical technology, the U.S. Infant Mortality Rate declined from 10.6 deaths per 1,000 live births in 1985 to 7.6 in 1995. This decline was reflected in every state and the District of

Columbia. In Delaware infant mortality was cut in half during this period. In 1995 the Infant Mortality Rate ranged from a low of 5.2 in Massachusetts to a high of 16.2 in the District of

Child Death Rate

In 1995, 14,989 children between the ages of 1 and 14 died in the United States. This amounts to 28 out of every 100,000 children in this age range, down from 34 per 100,000 is 1005

The Child Death Rate (deaths per 100,000 children ages 1-14) has fallen for the past several years, due in large part to advances in medical care. The general decrease in deaths from motor vehicle accidents, which are a major cause of death among children, also has contributed to a falling Child Death Rate.

The Child Death Rate decreased in 44 states, was unchanged in 3 states, and increased in 3 states and the District of Columbia. In 1995 the Child Death Rate ranged from a low of 18 in Massachusetts to a high of 47 in the District of Columbia.

Rate of Teen Deaths by Accident, Homicide, and Suicide

The Rate of Teen Deaths by Accident, Homicide, and Suicide (this measure was called the Teen Violent Death Rate in pre-1997 editions of the *KIDS COUNT Data Book*) reflects deaths among 15- to 19-year-olds (per 100,000 teens in this age group) from these three causes. Deaths from these three sources accounted for 78 percent of all teen deaths in 1995.

It is important to note that despite percep-

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homicides increased from 1,602 to 3,292 during wice as many teen deaths as any other source. ture. Between 1985 and 1995, a decline in teen ncluding homicide. However, recent trends in the number of homicides. The number of teen deaths due to accidents fell from 8,202 in 1985 the same period. The number of teen suicides nereased very slightly during the period (from deaths due to accidents (primarily automobile cause of death provide a more ominous pieaccidents) was partly offset by a doubling in ions of rampant adolescent violence in our to 6,623 in 1995, while the number of teen country, accidents continue to account for 1,849 to 1,890).

100,000 teens ages 15-19 in 1995, compared to District of Columbia. In 1995 the Rate of Teen 53 in 1985. Between 1985 and 1995, this rate Accident, Homicide, and Suicide was 65 per Nationally, the Rate of Teen Deaths by Deaths by Accident, Homicide, and Suicide anged from a low of 29 per 100,000 teens declined in 27 states, was unchanged in 4 states, and increased in 19 states and the ages 15-19 in Maine to a high of 316 per 100,000 in the District of Columbia.

Feen Birth Rate

Feenage childbearing is problematic because it often diminishes the opportunities of both the and the vast majority have not completed high child and the young mother. Births to females because most of these mothers are unmarried, oorn to an unmarried, teenage, high school under age 18 are particularly troublesome school. Eight to 12 years after birth, a child

changing nature of our economy, parents with high-quality child care for their already vulnerpoverty as a child born to a mother with none paying jobs that are available to most of these low educational attainment are likely to have stable job that pays a livable wage. The lowa more difficult time in the future finding a dropout is 10 times as likely to be living in young mothers make it difficult to obtain of these three characteristics.2 Given the able children

independent, productive, well-adjusted adults. of whom are unmarried, have a relatively low financial resources they need to develop into teenage mothers "are more likely to drop out Children born to teenage mothers, most divorce or separate, and to be dependent on welfare."33 Thus, babies born to young teens Research shows that children born to single reflect a group of children who will have to probability of obtaining the emotional and of school, to give birth out of wedlock, to overcome high odds to thrive.

While teen childbearing is usually denotto recognize that many of the fathers of these childbearing prevention programs focus solely growing evidence that the births experienced scattered and preliminary, there seems to be ed by the age of the mother, it is important babies are not teenagers. Most (51 percent) on teenagers, then they may miss an imporant segment of the people involved in this by many young teens may be the result of problem. Furthermore, while data are still of the fathers of children born to females under age 18 were in their 20s.34 If teen

nonvoluntary sex.4 To the extent teen births are a result of nonvoluntary sex, prevention models that focus on choice may not be appropriate or effective.

We are far from having a complete underresearch has identified four conditions that are communities; (2) not doing well in school and most likely to have a child are those: (1) from associated with teenage childbearing." Teens having low aspirations for their own educafamilies; and (4) with substance abuse and tional achievement; (3) from dysfunctional economically disadvantaged families and standing of why teens have children, but behavioral problems.

1985 to 36 in 1995. However, it is important to and the decline has been experienced by both among 15- to 17-year-olds was 38.7, but it has Nationally, the Teen Birth Rate increased note that the rate has inched downward over 3). The birth rate among 18- and 19-year-olds steadily declined to 34.0 in 1996 (see Figure from 31 per 1,000 females ages 15 to 17 in also declined during the 1991-1996 period, the past few years. In 1991 the birth rate African Americans and whites.

1995 the Teen Birth Rate ranged from a low of The national change in teenage childbear-11 per 1,000 females ages 15 to 17 in Vermont Birth Rate increased by more than 25 percent olds during this period. By contrast, the Teen decrease in the birth rate for 15- to 17-yearing between 1985 and 1995 was echoed in in 7 states and the District of Columbia. In to a high of 78 in the District of Columbia. most states. Only 10 states experienced a

Summary and Findings

Juvenile Violent Crime Arrest Rate

Being arrested for a violent crime is clearly a negative outcome for a young person, and an increase in this indicator is cause for concern. While violent crime has become a major social policy concern, it is important to note that perceptions do not always reflect the empirical evidence. ³⁷ Despite the higher Juvenile Violent Crime Arrest Rate now compared to 10 years ago, only about one-half of 1 percent of teens are arrested for a violent crime in any given year.

The Juvenile Violent Crime Arrest Rate reflects the rate at which youths between the ages of 10 and 17 are arrested for homicide, forcible rape, robbery, or aggravated assault. During 1996, about one-fifth (19 percent) of everyone arrested for a violent crime was under age 18.

While there has been an increase in the Juvenile Violent Crime Arrest Rate over the 10-year period examined here, it is important to note that there was a decline in the national Juvenile Violent Crime Arrest Rate between 1994 and 1996. This turnaround, which also is occurring in many large cities, provides strong evidence that our most serious social problems can be successfully addressed when policymakers and the public make concerted efforts to do so.

Interviews with law enforcement officials indicate that educational and preventive services are more likely to be a deterrent to youth crime than is construction of more prisons. In a survey conducted by Northeastern

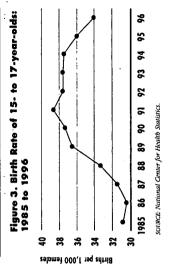
University,** the vast majority of law enforcement officials agreed that America could sharply reduce crime if government invested more in programs to help children and youth get a good start.

Research shows that the late afternoon, when teenagers are often unsupervised, is a time when a large share of criminal acts are perpetrated by teenagers.²⁰ Moreover, communities that have provided constructive alternatives for youth have typically experienced lower juvenile delinquent rates. After-school programs and community drop-in centers give teenagers a place to go while their parents work.

Nationally, the Juvenile Violent Crime Arrest Rate increased from 305 arrests per 100,000 youths ages 10-17 in 1985 to 507 in 1995. During this period, the rate increased in every state except Vermont and more than doubled in 20 states. In 1995 the Juvenile Violent Crime Arrest Rate ranged from a low of 26 in Vermont to a high of 1,529 in the District of Columbia.

Percent of Teens Who Are High School Dropouts

Graduating from high school is critical for obtaining post-secondary education or getting a good job. In many school systems around the country, especially those in wealthy suburbs, a high percentage of students stay in school and graduate on time with a good education. However, many students, especially those living in troubled inner-city areas, often



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ittend schools where graduating on time with the rule. Studies show that students from lowa good education is more the exception than income households are much more likely to drop out of school.

became poor, compared to only 1.8 percent of have finished high school. Between 1992 and ping into poverty is about three times higher In any given year, the likelihood of slipfor high school dropouts than for those who those with at feast a high school diploma." 1993, 5.1 percent of high school dropouts

enormous odds for achieving financial success making the transition to the adult world." Datar school degree (\$18,235) is almost twice that of reach prime working age (25-54), the median in life. A recent report" from the U.S. Depart-(\$10,400). The income of those with a college degree (\$35,125) is more than three times that dropouts from high school face difficulties in Teens who drop out of high school face employment, earnings, and family formation, from 1996 indicate that by the time people ment of Education concludes, "In terms of personal income of those with just a high those who dropped out of high school of high school dropouts.

workers has hit the youngest workers the hardest. Ongoing changes in the economy have inage hourly wage (adjusted for inflation) of high high school. Between 1973 and 1995 the averschool dropouts fell by 23 percent. 3 The detecreased the financial costs of dropping out of rioration of wages among poorly educated

As America moves into the 21st century, when advanced skills and technical knowledge will be required for most meaningful

completed high school will be even more dismal. The economic gap between those with a high school diploma and those who drop out jobs, the prospects for those who have not is likely to grow.

between 1985 and 1995, and it was unchanged Connecticut to a high of 14 percent in Arizona Nationwide, 10 percent of teens ages 16-19 were high school dropouts in 1995, comin 6 states, In 1995 the high school dropout share of dropouts actually rose in 11 states pared to 11 percent in 1985. However, the rate ranged from a low of 3 percent in and Nevada.

Percent of Teens Not Attending School and Not Working

hard time finding and keeping a job later in life. critical, and people who spend a large share of some critical choices that affect their transition not engaged in either of the core activities that usually occupy people during this crucial peri-During late adolescence, young people make dropped out of school are extremely vulnerable. But even those who have finished school group of young people (ages 16-19) who are but are not working belong to a marginalized group. Work experience at this point in life is Attending School and Not Working reflects a their young adult years unemployed have a od in their lives. Clearly, those who have to adulthood. The Percent of Teens Not

Massachusetts experienced an increase in the small decline in the share of 16- to 19-yearolds not attending school and not working. Between 1985 and 1995, there was a Between 1985 and 1995, only Florida and

School and Not Working ranged from a low of 4 percent in North Dakota to a high of 15 pershare of teens not in school and not working. In 1995 the Percent of Teens Not Attending cent in West Virginia.

Percent of Children in Poverty

researchers are critical of this measure" and that delinquency." The data shown here are based on the government's official poverty measure, The Percent of Children in Poverty is perhaps fact that poverty is closely linked to a number health, education, emotional well-being, and the most global and widely used indicator of child well-being. This is due, in part, to the poverty line (\$16,036 for a family of four in of undesirable outcomes in areas such as public opinion polls* suggest the current but it should be noted that a number of 1996) is unrealistically low.

change in the poverty rate of children (21 peramong related children under age 18 declined percent in 1989 to 22.0 percent in 1993 before from 1985 to 1989, then increased from 19.0 Between 1985 and 1995, there was no cent), but this masks countervailing trends. inching steadily downward to 19.8 percent National data" show that the poverty rate in 1996

the number of children living in working-poor worked 26 or more weeks, and family income dent families, during the 1990s there has been was below poverty level). Figure 4 shows that a significant increase in children in workinghave focused on children in welfare-depen-While recent public policy discussions poor families (where at least one parent

5.7 million in 1996. This increase is even more in working-poor families has grown by a third. of the mid-1990s. The stock market has hit an all-time high, and the unemployment rate has families increased from 4.3 million in 1989 to hit a 25-year low, yet the number of children remarkable considering the economic boom

The number of children living in families totalpoor children increased by approximately 3.6 million.* Two-thirds of the increase occurred Between 1976 and 1996, the number of among children in families who had income ly dependent on welfare actually fell slightly from earnings, but no income from welfare. over the past 20 years.

study" that examined child poverty rates in 17 United States, our child poverty rate is among but it was also 50 percent higher than the next highest rate. The gap in the child poverty rate ences in private-sector income, but the gap is children will put us at a competitive disadvanpoverty rate in the United States was not only greatly accentuated by enormous differences developed countries indicates that the child child poverty. The lack of investment in our the highest among the 17 countries studied, hetween the United States and other developed countries is partly a product of differtage in the international marketplace of the in the role government plays in alleviating the highest in the developed world. One Despite the enormous wealth in the 21st century.

a quarter or more of all children were poor in In 10 states and the District of Columbia, from a low of 10 percent in New Hampshire 1995. The child poverty rate in 1995 ranged

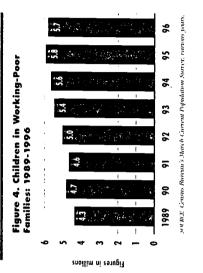
and Utah to a high of 39 percent in the District of Columbia.

Percent of Families With Children Headed by a Single Parent

The Percent of Families With Children Headed by a Single Parent has risen steadily over the among policymakers and the public. Singlepast few decades and is a growing concern when unmarried teenagers give birth, are a parent families, particularly those formed prominent focus of welfare reform.

Moreover, public assistance seldom lifts poor households typically do not have the same economic or human resources available as Only 33 percent of female-headed families Children growing up in single-parent received child support or alimony in 1995. those growing up in two-parent families. children out of poverty.40

Children Headed by a Single Parent increased Nationwide, the Percent of Families With In 1995 the Percent of Families With Children Headed by a Single Parent ranged from a low Virginia, and Wyoming) the share of children Colorado recorded a decreased share of kids of 14 percent in Utah to a high of 60 percent living in single-parent families. In five states 50 percent or more between 1985 and 1995. living in single-parent families increased by from 22 percent in 1985 to 26 percent in 1995. During this period, only Utah and (Kansas, Minnesota, New Mexico, West in the District of Columbia.



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children under age 6 and 51 percent of children ages 6 to 12 live in famimean that families are likely to need Page 26 shows that 63 percent of lies where parents work schedules outside child care.

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50, U.S. House of Representatives Committee on Ways and Means, 1996 Green Bonk, p. 437.



Background

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Percent of 4th grade students

who scored below basic mathematics level: 1996

Percent of 2-year-olds who

were immunized: 1996

Percent of 8th grade students

who scored below basic

science level: 1996

kids count 1998

Percent of children under age 13 living in low-income Child-Care Indicators families with working parents: 1995 living with working parents: 1995 living with working parents: 1995 Percent of children under age 6 Percent of children ages 6-12 **United States United States** % OF GROUP 15% 22% 25% 9,730,000 14% 3,069,000 13% 3,381,000 5,125,000 6,661,000 Child Health Insurance Children Without Health Insurance: 1995 in low-income working families Children under age 18 Children under age 18 6-17 years old under age 18 0-5 years old All children in poverty Children Children 12% 69,048,300 71,963,900 23,331,900 22,972,000 26,743,200 27,768,100 18,973,200 21,223,800 Social and Economic Character Demographic Change Number of Children: 1996 and 2005 13-17 years old 6-12 years old under age 18 0-5 years old All children Children Children Children

	United States 21%	Median hourly wages of child-care workers and preschool teachers compared to the median hourly wage of all workers: 1996 Child-care workers	Preschool teachers \$7.80 All workers \$10.35
	r		
	538,100	33%	national 9%
	Median income of families with children: 1995	Percent of female-headed families receiving child suppart ar alimony: 1995	Percent of children in extreme poverty (income below 50% of poverty level): 1995
teristics	матюма і 78%	38%	national 40%

kids count 1008

10

11

507

305

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6

71

7

22

56

1995

1985

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Indicators*

Percent Change 1985 to 1995

La States Profile

Trend Data

7.3

8.9

7.6

10.6

28

34

Child death rate

(deaths per 100,000 children ages 1-14)

accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)

Rate of teen deaths by

Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)

(ages 16-19)

Percent of teens not attending

65

63

36

31

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ш 18 8 6 44. ZEKO 3.7.G 1. ш 18 S œ 0 ≥ 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of children in poverty 1985-1995 1985-1995 Percent low birth-weight babies school and not working (ages 16-19) Infant mortality rate (deaths per 1,000 live births) Teen birth rate (births per 1,000 females ages 15-17) Percent of teens who are high school dropouts

*See Definitions and Data Sources, page 168,

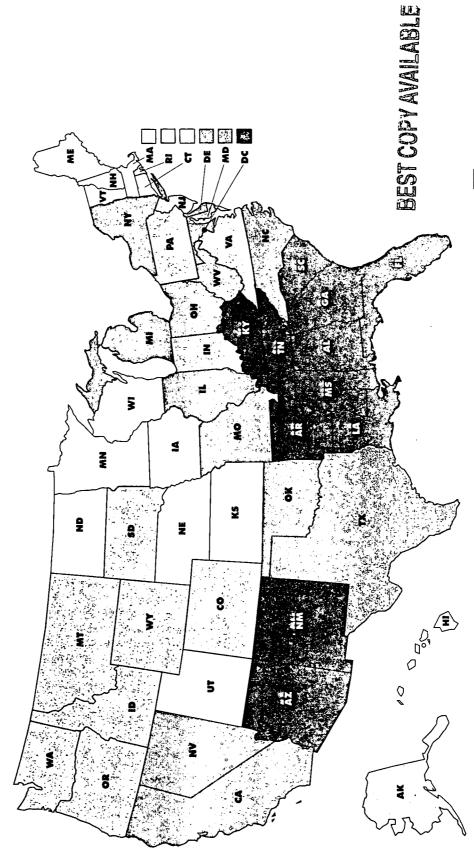
Percent of families with children headed by a single parent

5

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National Composite Rank

1998



the sum of a state's standing on each of 10 measures A state's National Composite Rank is determined by babies; infant mortality rate; child death rate; rate of of the condition of children arranged in sequential order from highest/best (1) to lowest/worst (51). The measures include: percent low birth-weight

teens not attending school and not working; percent teen deaths by accident, homicide, and suicide; teen birth rate; juvenile violent crime arrest rate; percent of children in poverty; and percent of families with of teens who are high school dropouts; percent of children headed by a single parent.

Rank 1-13

Rank 14-26

Rank 27-39

Rank 40-51

The Annie E. Casey Foundation

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59

Up to 20% worse than state median (7.5 to 8.9)

Up ta 20% better than state median (6.0 ta 7.4)

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More than 20% better than state median (5.9 and lower)

More than 20% worse than state median (9.0 and higher)

0 # Babies weighing less than 2,500 grams (5,5 pounds) at birth.

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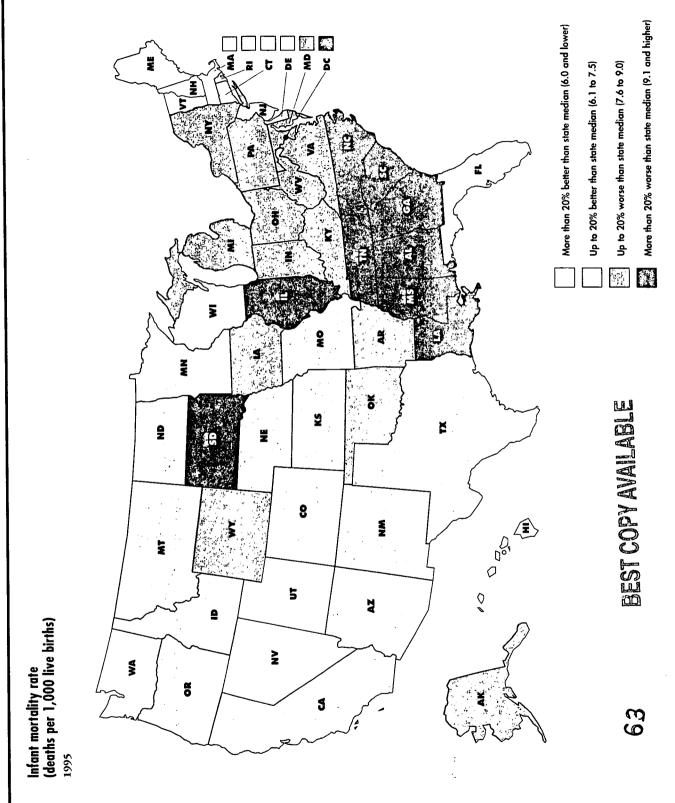
20

9

Percent low birth-weight babies* 1995

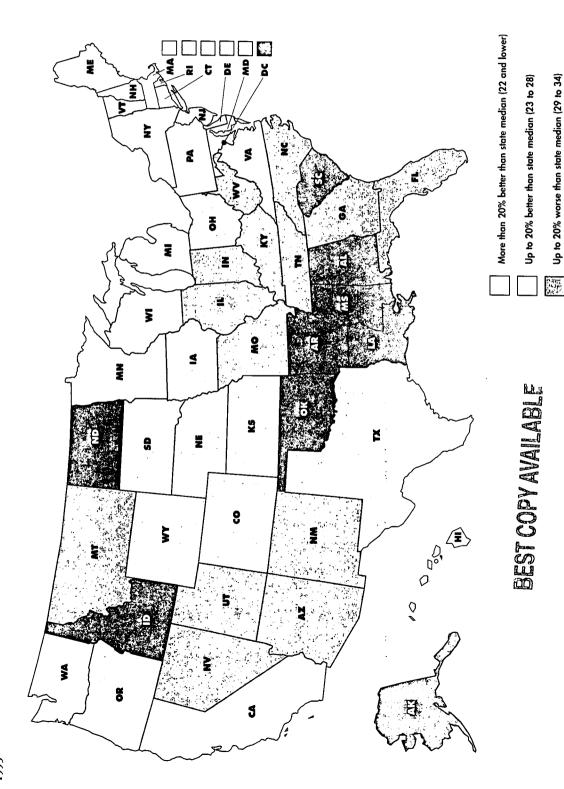
Jational Indicator Maps: State Rates

The Annie E. Casey Foundation



More than 20% worse than state median (35 and higher)

Child death rate (deaths per 100,000 children ages 1-14) 1995



The Annie E. Casev Foundation

More than 20% worse than state median (81 and higher)

Up to 20% worse than state median (68 to 80)

Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)

More than 20% better than state median (54 and lower) W Y Up to 20% better than state median (55 to 67) ¥ <u>5</u> Z 2 0

67

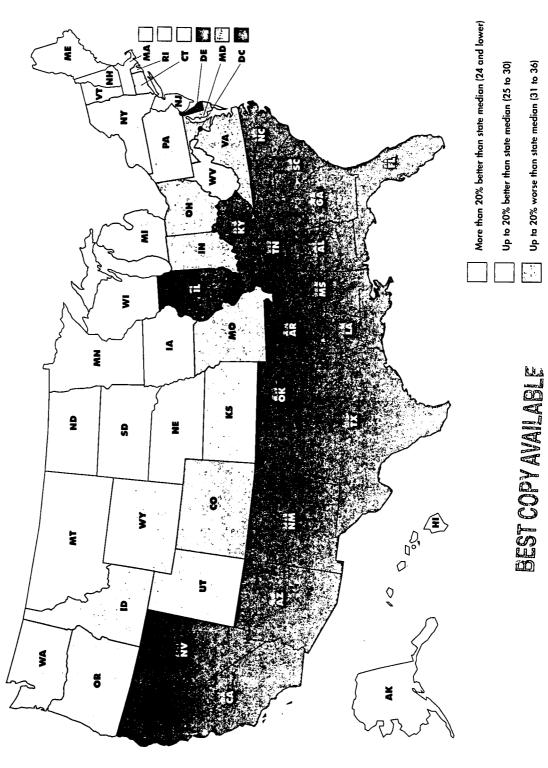
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State Rates State Rates

Teen birth rate (births per 1,000 females ages 15-17)

1995

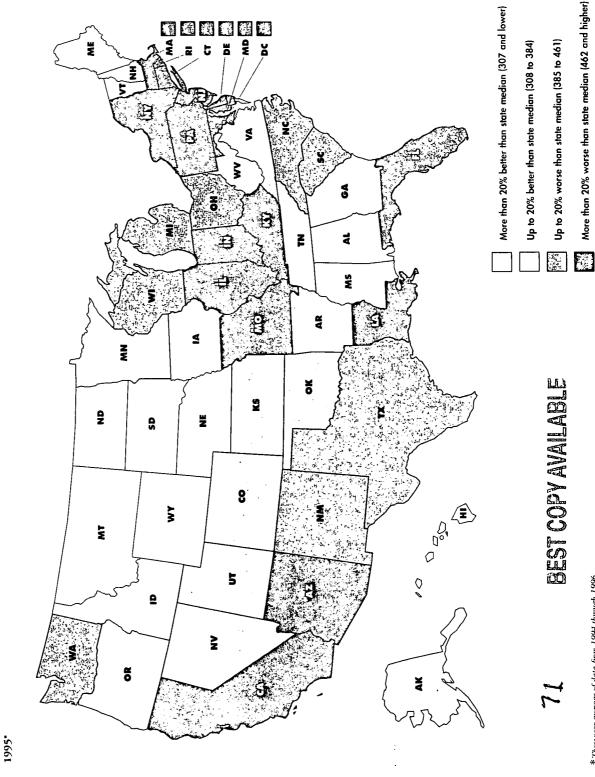


kids count 1998

More than 20% worse than state median (37 and higher)

60

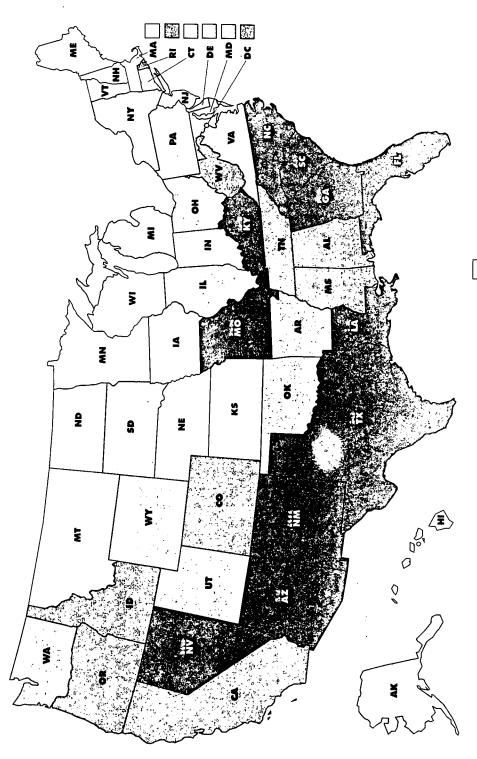
The Annie E. Casey Foundation



Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)

ational Indicator Maps: State Rates

Percent of teens who are high school dropouts (ages 16-19)



More than 20% better than stote median (7 and lower)

Up to 20% better than state median (8 and 9)

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Up to 20% worse than state median (10 and 11)

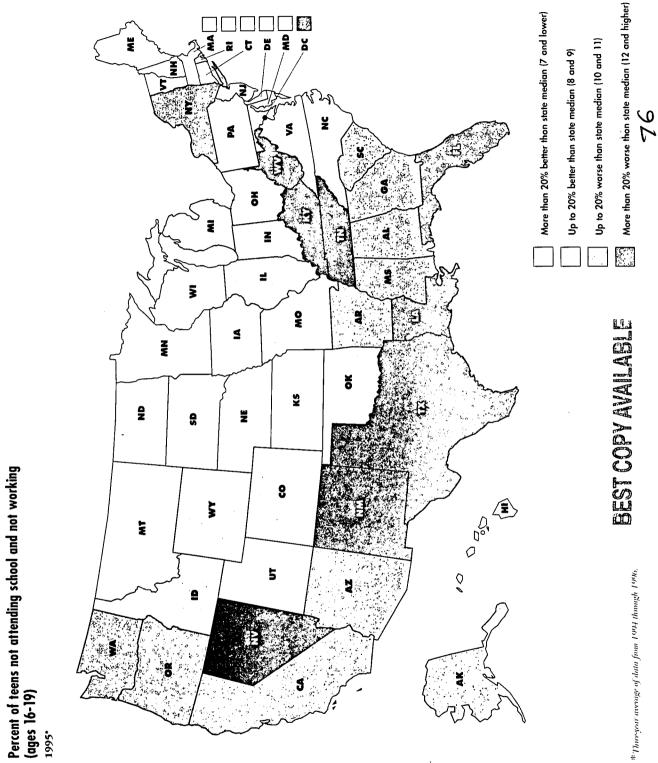
More than 20% worse than state median (12 and higher)

*Threeyear average of data from 1994 through 1996.

The Annie E Cacov Enundation



Mational Indicator Maps: State Ra



kids count 1998

Percent of children in poverty 1995

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More than 20% better than state median (14 and lower)

Up to 20% better than state median (15 to 17)

Up to 20% worse than state median (18 to 20)

More than 20% worse than state median (21 and higher)

ational Indicator Maps: State Rates

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*Five-year avirage of data from 1993 through 1997.

*Threeyear average of data from 1994 through 1996.

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5

Percent of families with children headed by a single parent

1995

7

Up to 20% better than state median (21 to 25) BEST COPY AVAILABLE

More than 20% better than state median (20 and lower)

Up to 20% worse than state median (26 to 30)

More than 20% worse than state median (31 and higher)

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Demographic Change

Child Health Insurance

Child-Care Indicators

iving with working parents: 1995 Percent of children under age 6

% OF GROUP

LUMBER

176,000

Children Without Health Insurance: 1995 Number of Children: 1996 and 2005

under age 18 All children 1,076,400 1,119,700 344,400 357,100 under age 18 All children

> Background Information

51,000 0-5 years old Children

Alabama **United States**

13%

living with working parents: 1995 Percent of children ages 6-12

16%

125,000

6-17 years old

2%

437,700

407,700

6-12 years old

Children

0-5 years old

Children

Children

Alabama **United States**

27%

76,000

Children under age 18

in poverty

8%

337,600

311,700

13-17 years old

Children

Percent of children under age 13 living in low-income amilies with working parents: 1995

24%

90,000

in low-income working families

Children under age 18

Alabamo **United States**

> \$38,100 NATIONAL

\$33,400

Median income of families

Social and Economic Characteristics

Percent of 2-year-olds who

were immunized: 1996

with children: 1995

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996

families receiving child support or alimony: 1995

Percent of female-headed

Percent of 4th grade students

mathematics level: 1996

who scored below basic

Percent of children in extreme

Percent of 8th grade students

who scored below basic science level: 1996

50% of poverty level): 1995

poverty (income below

Child-care workers Preschool teachers All workers

80

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kids count 1998

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National Composite Rank | 47

ERIC

National Rank National Rank is based on 1995 figures 44 12 36 47 48 46 46 32 37 43 9.0 9.8 259 1995 38 92 47 36 11 2 12 6 23 21 29 **Trend Data** 1985 12.6 10.6 8.0 34 2,3 42 31 305 12 14 Ξ 22 31 STATE STATE STATE STATE NATIONAL STATE NATIONAL STATE STATE NATIONAL STATE NATIONAL STATE STATE ~ ш Percent Change 1985 to 1995 ۳ 22 1 8 ZEBO ш S 26 œ 0 ₹ 144 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent low birth-weight babies high school dropouts (ages 16-19) Infant mortality rate (deaths per 1,000 live births) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Indicators* Child death rate (deaths per 100,000 children ages 1-14) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) Percent of children in poverty Teen birth rate (births per 1,000 females ages 15-17) school and not working (ages 16-19) Rate of teen deaths by Percent of teens who are Percent of families with children headed by a single parent Percent of teens not attending

*See Definitions and Data Sources, page 168.

ige 168. **SS** - M. Pattenned bars indicate national change. **B** Solid bars indicate state change.

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kids count 1998

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ation

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Demographic Change

Number of Children: 1996 and 2005

	All children under age 18
% CHANGE	15%
2005	212,500
9661	[184,400
	All children under age 18

ູ ⊏	¬			
% OF GROUP	10%	10%	_	10%
NUMBER	19,000	000,9		13,000
All children	under age 18	Children 0-5 years old		Children 6-17 years old
% CHANGE	15%	23%		10%
2005	212,500	74,400		81,400
9661	184,400	60,400		74,300
			1	L

hildren under age 18 4,000 18% 18% 18% 18% 18%	hildren under age 18 1 Iow-income working families (6,000 16%) Percent of children under age 13 living in low- families with working parents: 1995
Children under age 18 in poverty	Children under age 18 in low-income working families
56,700 14%	

Child Health Insurance

Children Without Health Insurance: 1995

Child-Care Indicators

der oge (parents: 19	
children under	vorking po	
Percent of c	living with v	

5

Alaska United States Percent of children ages 6-12 living with working parents: 1995	63% en ages 6-12 ng parents: 1995	
United States	%15	
	_ _ _	

6-12 years old

Children

0-5 years old Children

Background Information 49,600

13-17 years old

Children

%85	%15	_ - -
Alaska	United States	

	21%
Alaska	Jnited States

\$47,000 | \$38,100

Median income of families with children: 1995

28%

73%

Percent of 2-year-olds who

were immunized: 1996

Social and Economic Characteristics

NATIONAL

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996

> 33% NATIONAL

> > 33%

families receiving child support ar alimony: 1995

Percent of female-headed

NATIONAL

Percent of 4th grade students

who scored below basic mathematics level: 1996

38%

 \$8.52	59.02	S13.44	
Child-care workers	Preschool teachers	All workers	

NATIONAL

%6

STATE
3%

Percent of children in extreme poverty (income below 50% of poverty level): 1995

NATIONAL

Percent of 8th grade students

who scored below basic

DAsplA

science level: 1996

40%

35%

88

The Annie E. Casey Foundation

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4

National Composite Rank

National Rank National Rank is based on 1995 figures [29] 30 [49 23 22 91] 40 10 3 7.7 1995 5.3 41 5 2 36 **8** 2 377 507 9 23 11 **Trend Data** 1985 10.8 10.6 4.9 6.8 34. 63 31 209 305 11 13 12 21 22 STATE NATIONAL STATE NATIONAL NATIONAL STATE NATIONAL NATIONAL STATE NATIONAL STATE NATIONAL STATE NATIONAL NATIONAL NATIONAL STATE STATE STATE STATE œ 🎆 Patterned bars indicate national change. 🍯 Solid bars indicate state change. Percent Change 1985 to 1995 ш 8 EBO 50+ ш S ~ 0 ₹ 8 *See Definitions and Data Sources, page 168. 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of children in poverty 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent low birth-weight babies Percent of teens who are high schoal dropouts (ages 16-19) Infant mortality rate (deaths per 1,000 live births) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Child death rate (deaths per 100,000 children ages 1-14) Teen birth rate (births per 1,000 females ages 15-17) Indicators* Rate of teen deaths by Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) school and not working (ages 16-19) Percent of families with children headed by a single parent Percent of teens not attending

kids count 1998

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Alaska

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Full Text Provided by ERIC

Number of Children: 1996 and 2005	5 and 2005			Children Without Health Insurance: 1995	995		Percent of children under age 6
All children under age 18	1,150,200	2005	% CHANGE	All thildren under age 18	NUMBER 240,000	% OF GROUP 20%	living with working parents: 1995
Children 0-5 years old	411,500	443,500		Children 0-5 years old	84,000	19%	Arizona United States
Children 6-12 years old	434,700	523,200	20%	Children 6-17 years old	156,000	21%	Percent of children ages 6-12 living with working parents: 1995
Ghildren 13-17 years old	304,000	408,100	34%	Children under age 18 in poverty	104,000	33%	Arizona United States
				Children under age 18 in low-income working families	144,000	32%	Percent of children under age 13 living in low-income families with working porents: 1995
Social and Economic Charac	onomic Cl	ıaracteri	teristics				
Percent of 2-year-olds who were immunized: 1996		state 72%	NATIONAL 78%	Median income of families with children: 1995	STATE \$31,700	\$38,100	Arizona United States
Percent of 4th grade students wha scored below basic mathematics level: 1996	lents ——	STATE 43%	38%	Percent of female-headed families receiving child support or alimony: 1995	STATE 31%	33%	Median hourly wages of child-care workers and preschool teachers compared to the median hourly wage of all workers: 1996
Percent of 8th grade students who scored below basic science level: 1996	lents	\$1ATE 4.5%	40%	Percent of children in extreme poverty (income below 50% of poverty level): 1995	state 11%	NATIONAL 9%	

N	
	֡

Arizona

National Composite Rank $\left[egin{array}{c}42\end{array}
ight]$

			Perce	int Change	Percent Change 1985 to 1995	995			Trend Data	ata	National Rank
Indicators*			o 8	ю Ш	₽	—	æ		1985	1995	National Bank is based on 1905 figures
Percent low birth-weight babies	1985-1995							STATE	6.2	6.8	[61]
Infant mortality rate (deaths per 1,000 live births)	1985-1995				8.			STATE NATIONAL	9.7 10.6	7.5	[25]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995				£			STATE	40 34	31	[35]
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	\$661-\$861			6:				STATE	85	93	
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995	<u></u>		23				STATE NATIONAL	39 31	48 36	[45]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995	71/						STATE	280	480	[35]
Percent of teens who are high school dropouts (ages 16-19)	1985-1995				81			STATE	71 11	41 01	[20]
Percent of teens not attending school and not working (ages 16-19)	1985-1995		<u></u>					STATE NATIONAL	11	9	[40]
Percent of children in poverty 1985-1995	1985-1995			19.	3 MMM 4 W			STATE	21	25	[41]
Percent of families with children headed by a single parent	9661-5861			18	· · · · · · · · · · · · · · · · · · ·	 		STATE	22	. 56 	[31]

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34

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Demographic Change

Child-Care Indicators

Child Health Insurance

Children Without Health Insurance: 1995

living with working parents: 1995

% OF GROUP

NUMBER 135,000

70%

under age 18

All children

Percent of children under age 6

Number of Children: 1996 and 2005

Information Background

% CHANGE -1% 651,500 659,400 under age 18 All children

	_
% 5 -	8
201,700	
211,600	
Children 0-5 years old	Children

0 254,000	
[253,500	

6-12 years old

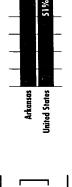
Children

6-17 years old

Children

1%	
195,800	
194,300	
\Box	

13-17 years old



27%

43,000

Children under age 18

in poverty

living with working parents: 1995

Percent of children ages 6-12

21%

97,000

United States

17%

38,000

0-5 years old

Children

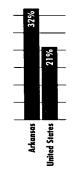
Arkansas

ı		ڇ
_		7
	28%	
	76,000	
_		_

in low-income working families

Children under age 18

families with working parents: 1995



\$38,100

\$30,100

Median income of families with children: 1995

28%

Percent of 2-year-olds who were immunized: 1996

Social and Economic Characteristics

Median hourly wages of child-care workers and preschool teachers compared to the median hourly wage of oll workers: 1996	

33%

35%

families receiving child support or alimony: 1995

Percent of female-headed

NATIONAL

Percent of 4th grade students

who scored below basic mathematics level: 1996

38%

	\$5.39	\$5.68	\$8.32
	Child-care workers	Preschool teachers	All workers

_			
	Child-care workers	Preschool teachers	All workers
1		LIONAL	_
		잍	È

%6

Percent of children in extreme poverty (income below 50% of poverty level): 1995

NATIONAL

40%

45% STATE

Arkansas

Percent of 8th grade students

who scored below basic science level: 1996

Kids count 1998

AR

Arkansas

National Composite Rank $\left[egin{array}{c}41\end{array}
ight]$

	Percent Change 1985 to 1995	5 to 1995	Trend Data	5	National Rank
Indicators*	© 33Z	- - -	1985	1995	National Rank is based on 1995 figures
Percent low 1985-1995 birth-weight babies			STATE 8.0 NATIONAL 6.8	8.2	[40]
Infant mortality rate 1985-1995 (deaths per 1,000 live births)	56	24	STATE 11.6 NATIONAL 10.6	8.8	[40]
Child death rate 1985-1995 (deaths per 100,000 children ages 1-14)	6	6 2	STATE 43 NATIONAL 34	39	[42]
Rate of teen deaths by accident, homicide, and suicide 1985-1995 (deaths per 100,000 teens ages 15-19)	91	o 2	state 81 national 63	94	[49]
Teen birth rate (births per 1,000 females ages 15-17)	56	912	STATE 46 NATIONAL 31	48	[45]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	55 220 /		state 95 national 305	304 507	[91]
Percent of teens who are high school dropouts 1985-1995 (ages 16-19)	56	5 2	STATE 13 NATIONAL 11	9 10	[22]
Percent of teens not attending school and not working 1985-1995 (ages 16-19)	56	5 Z	STATE 14 NATIONAL 11	9	[32]
Percent of children in poverty 1985-1995	\$6	55 · Z	STATE 29	22 21	[36]
Percent of families with children 1985-1995 headed by a single parent		55 Z	STATE 21 NATIONAL 22	25	[24]
*See Definitions and Pata Sources, page 168. The Annie E. Casey Foundation	88	id bars indicate state change.	kids count 1998	1998	

0

Social and Economic Characteristics $\hat{\omega}$ Percent of 4th grade students Percent of 8th grade students Percent of 2-year-olds who were immunized: 1996 who scored below basic science level: 1996 who scored below basic mathematics level: 1996

Number of Children: 1996 an	996 and 2005		Children Without Health Insurance: 1995		
All children under age 18	1996 2005 1,866,400 9,945,900	% CHANGE 12%	All children under age 18	NUMBER % OF GROUP [1,629,000] 18%	Percent of children under age 6 living with working parents: 1995
Children 0-5 years old	3,317,500 3,319,900	——————————————————————————————————————	Children 0-5 years old	547,000 16%	California United States
Children 6-12 years old	3,367,200 3,792,600	1.3%	Ghildren 6-17 years old	1,082,000 19%	Percent of children ages 6-12 living with working parents: 1995
Children 13-17 years old	2,181,700 2,833,300	30%	Children under age 18 in poverty	627,000 26%	Cafilornia Hays
		•	Children under age 18 in Iow-income working families	926,000 33%	Percent of children under age 13 livin families with working parents: 1995

Child-Care Indicators

Child Health Insurance

Demographic Change

ERIC AFULTENANT PROVIDED BY ERIC

Background Information



'ercent of children under age 13 living in low-incom amilies with working parents: 1995	
Percent of ch families with	

California	17%	
United States	21%	
m dana tamba	an postar birth of child rate workers an	_

\$38,100

\$38,100

Median income of families with children: 1995

28%

78%

STATE

Median hourly wages of child-care workers and preschool teachers compared to the median hourly wage of oll workers: 1996

33%

STATE 25%

Percent of female-headed families receiving child support or alimony: 1995

38%

54%

ers . \$7.00	ers ** \$8.55	ers	
Child-care workers	Preschool teachers	All workers	

%

8%8

Percent of children in extreme poverty (income below 50% of poverty level): 1995

VATIONAL

STATE

40%

53%

_	
C)	

California

ERIC Full Text Provided by ERIC

National Composite Rank | 30

National Rank National Rank is based on 1995 figures 13 11 40 [13 27 43 **41** 31 32 31 6.1 6.3 1995 25 28 **68** 43 624 507 2 2 5 0 25 26 **Trend Data** 1985 6.0 9.5 & & 33 31 $\frac{402}{305}$ 11 = = 21 21 23 STATE STATE NATIONAL STATE NATIONAL STATE NATIONAL NATIONAL NATIONAL STATE NATIONAL STATE STATE NATIONAL STATE œ 🎇 Patterned bars indicate national change. 🖿 Solid bars indicate state change. ш Percent Change 1985 to 1995 _ ш 8 EKO 2 2 ш 6 v œ 0 ₹ S 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 *See Definitions and Data Sources, page 168, 1985-1995 1985-1995 Percent of children in poverty 1985-1995 1985-1995 Percent of teens wha are high school drapouts (ages 16-19) Percent low birth-weight babies Indicators* Infant mortality rate (deaths per 1,000 live births) Child death rate (deaths per 100,000 children ages 1-14) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Teen birth rate (births per 1,000 females ages 15-17) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) school and nat working (ages 16-19) Rate of teen deaths by Percent of families with children headed by a single parent Percent of teens not attending

The Annie E. Casey Foundation

kids count 1998

49

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Demographic Change

Child-Care Indicators

Child Health Insurance

Children Without Health Insurance: 1995

living with working parents: 1995

% OF GROUP

125,000

Colorado

United States

11%

37,000

Percent of children under age 6

Number of Children: 1996 and 2005 All children

% CHANGE % 8 1,077,600 997,900

under age 18

Background Information

under age 18

All children

%9 347,200 326,400

0-5 years old

Children

0-5 years old

Children

2% 412,500 391,300

6-12 years old

Children.

280,300 317,900

13-17 years old

Children

13%

Colorado **United States**

26%

34,000

Children under age 18

in poverty

living with working parents: 1995

Percent of children ages 6-12

14%

88,000

6-17 years old

Children

Percent of children under age 13 living in low-income families with working parents: 1995

24%

59,000

in low-income working families

Children under age 18

Colorado **United States**

\$44,100 \$38,100

Median income of families with children: 1995

NATIONAL **28**%

Percent of 2-year-olds who were immunized: 1996

Social and Economic Characteristics

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996

33%

38%

Percent of female-headed families receiving child support or alimony: 1995

NATIONAL

Percent of 4th grade students

who scored below basic mathematics level: 1996

38%

33%

\$11.28 Preschool teachers N.A. Child-care workers N.A. All workers

NATIONAL

STATE %

Percent of children in extreme poverty (income below 50% of poverty level): 1995

VATIONAL

STATE

Percent of 8th grade students

who scored below basic science level: 1996

Colorado

%0*

32%

%

N.A.=Not Available

kids count 1998

ERIC

Colorado

National Composite Rank $\left[\begin{array}{c}22\end{array}\right]$

		Percent Change 1985 to 1995	85 to 1995	Trend	Trend Data	National Rank
Indicators*		0837 W W W	~ ~ - -	1985	5661	National Rank is based on 1995 figures
Percent low birth-weight babies	1985-1995	6		STATE 7.7 NATIONAL 6:8	8.4	[41]
Infant mortality rate (deaths per 1,000 live births)	1985-1995		31	STATE 9.4 NATIONAL 10.6	6.5	[12]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995		22	STATE 32 NATIONAL 34	24	[6]
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	1985-1995	E		STATE 66 NATIONAL 63	89	[27]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995	72		STATE 27 NATIONAL 31	33	[29]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995			STATE 305 NATIONAL 305	352	
Percent of teens who are high school dropouts (ages 16-19)	1985-1995	2.5		STATE 8 NATIONAL 11	10	[31]
Percent of teens not attending school and nat working (ages 16-19)	1985-1995			STATE 10 NATIONAL 11	6	[23]
Percent of children in poverty	1985-1995		. 50	STATE 15 NATIONAL 21	12 21	[4]
Percent of families with children headed by a single parent	1985-1995			STATE 23 NATIONAL 22	21 26	[5]
*Sre Definitions and Data Sources, page 168.	es, page 168.	🎆 Patterned bars indicate national change. 🔳 Solid bars indicate state change.	Solid bays indicate state change.			

kids count 1998

5

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The Annie E. Casey Foundation

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	Demographic Change		Child Health Insurance	nce	Child-Care Indicators
	Number of Children: 1996 and 2005		Children Without Health Insurance: 1995	1995	Porcont of children under one 6
Background	All children 798,000 under age 18	2005 % CHANGE 776,500 -3%	All children under age 18	NUMBER % OF GROUP 77,000 9%	living with working parents: 1995
Information	Children 0-5 years old	245,600 -9%	Children 0-5 years old	19,000 7%	Connecticut (1994)
	Children 6-12 years old 320,100	301,700 -6%	Children 6-17 yeurs old	58,000 10%	Percent of children ages 6-12 living with working parents: 1995
	Children 13-17 years old 207,600	229,200 10%	Children under age 18 in poverty	24,000 14%	Connecticul United States
			Children under age 18 in low-income working families	30,000 21%	Percent of children under age 13 living in low-income families with workina parents: 1995
	Social and Economic Characteristics	Characteristics			
	Percent of 2-year-olds who were immunized: 1996	SIME NATIONAL 78% 78%	Median income of families with children: 1995	STATE NATIONAL \$38,100	Connecticut 4% United States
	Percent of 4th grade students who scored below basic mathematics level: 1996	STATE NATIONAL 25% 38%	Percent of female-headed families receiving child support or alimony: 1995	SIAIE NATIONAL 34% 33%	Median hourly wages of child-care workers and preschool teachers compared to the median hourly wage of all workers: 1996
itoanno	Percent of 8th grade students who scored below basic science level. 1996	STATE NATIONAL 32% 40%	Percent of children in extreme poverty (income below 50% of poverty level): 1995	STATE NATIONAL 7% 9%	Preschool teachers All workers

ERIC Full Taxt Provided by ERIC

Connecticut

ERIC **

*Full Taxt Provided by ERIC**

National Composite Rank | 12

National Rank National Rank is based on 1995 figures 62 31 23 19 7 œ 16 40 _ ~ 7.2 3 7.1 995 2 8 555 507 **47** 36 50 19 2 2 **Trend Data** 10.0 1985 6.6 6.8 34 63.5 31 372 6 = 9 Ξ 12 21 22 STATE STATE NATIONAL STATE STATE NATIONAL STATE STATE STATE STATE STATE œ ш Percent Change 1985 to 1995 -ш 8 0837 ш S œ 0 ₹ 88 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of children in poverty 1985-1995 1985-1995 Percent low birth-weight babies Percent of teens who are high school dropouts (ages 16-19) Infant mortality rate (deaths per 1,000 live births) Indicators* Child death rate (deaths per 100,000 children ages 1-14) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) Teen birth rate (births per 1,000 females ages 15-17) school and not working (ages 16-19) Percent of families with children headed by a single parent Rate of teen deaths by Percent of teens not attending

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^{*}See Definitions and Data Sources, page 168.

[🌋] Patterned bars indicate national change. 🖿 Solid bars indicate state change.

Child-Care Indicators

Child Health Insurance

Demographic Change

Number of Children: 1996 and 2005

Children Without Health Insurance: 1995

Percent of children under age 6 living with working parents: 1995

% OF GROUP

NUMBER

12%

22,000

under age 18

%

191,200

176,000

under age 18

Background Information

All children

All children

% CHANGE

2005



Delaware	2.1				%
United States	*	%is "	38	%15	
			_	_	_

come

50%

10,000

Children under age 18 in low-income working families

_	21%	%iz	_
_	Delaware	United States	_

\$38,100

\$41,300

preschool teachers compared to the median hourly wage of all workers: 1996 Median hourly wages of child-care workers and

> NATIONAL 33%

> > 33%

		SI
\$6.59	67.79	d gertage water, diggle of the
Child-care workers	Preschool teachers	All workers

.ĕ	
<u></u>	
.⊑	
Percent of children under age 13 living in low-inc	36
2	5
g	families with working narents: 1995
喜	Ē
Ē	5
Гe	Έ
臺	3
둧	7
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2	Ē
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t en e	e alek	. Or	1.1	
		o C		

Characteristics	
Economic	
and	
Social	

H. F. C.	Median income of idmines with children: 1995
_	
NATIONAL	78%
STATE	81%
L	
-	Percent of Z-year-olds who were immunized: 1996

STATE NATIONAL	46% 38%	
ı	<u> </u>	
become of Ath goods childonic	ercent of 4m grade stodems the scored below basic	nathematics level: 1996

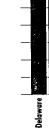
4th grade students	L	STATE		NAT
d below basic		46 %		40
ics level: 1996	_		*	

г		7
NATIONAL	4 0%	
TATE	%6	

Percent of 8th grade students

Delaware

who scored below basic science level: 1996



		93%	
_	Delaware	United States	

13%

8,000

0-5 years old

-1%

59,800

60,200

0-5 years old

Children

Children

	66
2	-
ュ	parents:
9	=
æ	프
ı ages 6-	8
-	=
children	working
_=	·₹
==	▔
辜	¥
	=
75	with the
=	`≨
55	
2	Z'
ercent of	iving.
4	

12%

14,000

Children 6-17 years old

%9

72,800

68,400

6-12 years old

Children

 %85	%is
 Delaware	United States
ę	ş

12%

3,000

Children under age 18

in poverty

24%

58,600

47,400

Children 13-17 years old

				1
Delaware	÷.		\$	%8
United States	1	0.0	\$ %15	

NATION	78%	
STATE	81%	
L		נ

Pe	重	ŏ
г		
NATIONAL	38%	
		٠

L		
ildren in extreme	ome below	.tr. L. 1005

%

National Composite Rank [29]

:	

		Percent Change 1985 to	1985 to 1995	Trend Data	Data	National Rank
indicators*		S & O	55 12 12 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	1985	3661	National Bank is based on 1995 figures
Percent low jerth-weight babies	1985-1995			STATE 7.3 NATIONAL 6.8	8.4	[41]
Infant mortality rate (deaths per 1,000 live births)	1985-1995		67	STATE 14.8 NATIONAL 10.6	7.5	[25]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995			STATE 43 NATIONAL 34	26 28	[61]
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	1985-1995	80		STATE 50 NATIONAL 63	59	[17]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995			STATE 33 NATIONAL 31	39	[34]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995	The second series with the last to the second secon		STATE 272 NATIONAL 305	729	[45]
Percent of teens who are high school dropouts 12	1985-1995		, , , , , , , , , , , , , , , , , , ,	STATE 10 NATIONAL 11	10	[16]
Percent of teens not attending school and not working (ages 16-19)	1985-1995			STATE 8 NATIONAL 11	96	[
Percent of children in poverty	1985-1995		FT mark the constraint of the	STATE 17 NATIONAL 21	13	[5]
Percent of families with children	1985-1995	30.15.25.25.25.25.25.25.25.25.25.25.25.25.25		STATE 23 NATIONAL 22	30 26	, 1 , 1 , 1 ,
*See Definitions and Data Sources, page 168.	fage 168.	🎢 Paterned hars indicate national change. 🖪 Solid bars indicate state change.	ge. 🍯 Salid bars indicate state change.			1
The Annie E. Casey Foundation	_	c		kids co	kids count 1998	55

Delaware

The Annie E. Casey Foundation

Demographic Change	c Change			Child Health Insurance	nte	Child-Care Indicators
Number of Children: 1996 and 2005	996 and 2005			Children Without Health Insurance: 1995	5661	December 1 de des des mander ente 6
All children under age 18	109,600	2005	% CHANGE	All children under age 18	NUMBER % OF GROUP 19,000 14%	~
Children 0-5 years old	42,100	43,700	4%	Children 0-5 years old	7,000 13%	United States 63%
Children 6-12 years old	42,300	41,900	_1%	Children 6-17 yeurs old	[12,000 15%]	Percent of children ages 6-12 living with warking parents: 1995
Children 13-17 years old	25,200	44,000	75%	Children under age 18 in poverty	6,000 11%	DC States Slates
			i	Children under age 18 in low-income working families	10,000 29%	Percent of children under age 13 living in low-income families with working parents: 1995
Social and Economic Characte	conomic C	haracteri	ristics			
Percent of 2-year-olds who were immunized: 1996	who	STATE 80%	NATIONAL 78%	Median income of families with children: 1995	SIATE NATIONAL \$25,000 \$38,100	Doc and a second 24% United States

	United States 21%	Median hourly wages of child-care workers and preschool teachers compared to the median hourly wage of all workers: 1996 Child-care workers	Preschool reachers N.A. S12.08
	*38,100	33%	NATIONAL 9%
	\$25,000 \$38,100	STATE 15%	STATE 23%
	Median income of families with children: 1995	Percent of female-headed families receiving child support or alimony: 1995	Percent of children in extreme poverty (income below 50% of poverty level): 1995
eristics	78%	NATIONAL 38%	40%
	STATE	STATE 80%	STATE 81%
Social and Economic Charact	Percent of 2-year-olds who were immunized: 1996	Percent of 4th grade students who scored below basic mathematics level: 1996	Percent of 8th grade students who scored below basic science level: 1996

N.A.=Not Available

The Annie E. Casey Foundation

National Composite Rank [51]

	ì	Percent Change	cent Change 1985 to 1995	Tre	Trend Data	\$	National Rank
Indicators*		0837 w w &	©≤ ₩ ₩ ₩ ₩		1985	1995	National Rank is based on Per's figure
Percent low birth-weight babies	1985-1995			STATE NATIONAL	13.3 6.8	13.4 7.3	[51]
Infant mortality rate (deaths per 1,000 live births)	1985-1995			STATE NATIONAL	20.8 10.6	16.2	[51]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995			STATE NATIONAL	32 34	47 28	[51]
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	1985-1995			STATE NATIONAL	45 63	316	[51]
Teen birth rate (births per 1,000 females ages 15-17)	\$661-\$861	The second state of the se	N. N	STATE NATIONAL	53	36	[51]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995			STATE 1 NATIONAL	305	1,529	[51]
Percent of teens who are high school dropouts (ages 16-19)	1985-1995		. 21	STATE NATIONAL	14	11	[36]
Percent of teens not attending school and not working (ages 16-19)	1985-1995			STATE NATIONAL	15	14	[50]
Percent of children in poverty	1985-1995			STATE NATIONAL	2.33	39	[51].
Percent of families with children headed by a single parent	1985-1995			STATE NATIONAL	52	60 26	[51]
8 See Definitions and Data Sources, page 168.	ees, page 108.	🎆 Patternel bars radicate national change. 🖪 Solid bars radicate state change.	nge. 🖪 Solid bars radicate state change.				
The Annie E. Casey Foundation				kid	kids count 1998	1998	57

Demographic Change

Child Health Insurance

Number of Children: 1996 and 2005 under age 18 All children

Information Background

Nomber of Children: 1990 and 2003	2007 BUD 044			Children Without Health Insurance: 1993	ç		
All children under age 18	1996 3,423,100	3,563,000	% CHANGE	All children under age 18	NUMBER % OF GROUP (612,000) 18%	ROUP %	Fercent of children under age 6 living with working parents: 1995
Children 0-5 years old	1,160,200	1,107,400		Children O-S years old	180,000 15%	, ,	Florido United States
Children 6-12 years old	1,352,500	1,370,600	1%	Children 6-17 years old	[432,000 19%		Percent of children ages 6-12 living with working parents: 1995
Children 13-17 years old	910,300	1,085,000	19%	Children under age 18 in poverty	198,000 22%		Florida United States
				Children under age 18 in low-income working families	323,000 29%		Percent of children under ann 13 livin

Social and Economic Characteristics

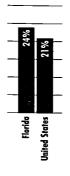
STATE NATIONAL \$33,500 \$38,100	31% 33%	SIATE NATIONAL 12% 99%
Median income of families. with children: 1995	Percent of female-headed families receiving child support or alimony: 1995	Percent of children in extreme poverty (income below 50% of poverty level): 1995
		
78%	38%	40%
57A1E 78%	state 45%	57ATE 49%
ш]	<u> </u>
Percent of 2-year-olds who were immunized: 1996	Percent of 4th grade students who scored below basic mathematics level: 1996	Percent of 8th grade students who scored below basic science level: 1996

Child-Care Indicators



_	%95	%15	_
	Florida	United States	

Percent of children under age 13 living in low-income families with working parents: 1995



preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996

	Child.ome workers	CARTE	
\$6.89	MUTULE WOLKER	C1.0C	
	Preschool feachers	\$6.89	
	All workers	Š	9.73

National Composite Rank [44]

ERIC.

		Percent Change	cent Change 1985 to 1995	*	Trend Data	ata	National Rank
Indicators*		s a o A	66 		1985	1995	National Bank is bused on 1905 figures
Percent low birth-weight babies	1985-1995	C)		STATE NATIONAL	7.5	7.7	[35]
Infant mortality rate (deaths per 1,000 live births)	1985-1995			STATE	11.3 10.6	7.5	[25]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995			STATE	42 34	30	[31]
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	1985-1995			STATE NATIONAL	70 63	62 65	[20]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995	@3************************************		STATE NATIONAL	37 31	40	[37]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995	89		STATE NATIONAL	480 30 5	80 4 507	[49]
Percent of teens who are high school dropouts (ages 16-19)	1985-1995	_		STATE	15	13	[45]
Percent of teens not attending school and not working (ages 16-19)	1985-1995	6 m		STATE NATIONAL	11	12 9	[43]
Percent of children in poverty	1985-1995			STATE	21 21	24	[39]
Percent of families with children headed by a single parent	1985-1995	20. Grant		STATE NATIONAL	25 22	30	[44]
*See Definitions and Data Source, page 108.	ees, page 108.	## Patremed bars malicate matemal char	nolivate national change. Solid bars indicate state change.				

kids count 1998

50

The Annie E. Casey Foundation

Demographic Change

Child Health Insurance

Child-Care Indicators

living with warking parents: 1995

Percent of children under age 6

Children Without Health Insurance: 1995 under age 18 All children % CHANGE 10% 1,952,500 2,154,800 2005 Number of Children: 1996 and 2005 under age 18 All children

NUMBER % OF GROUP **16**% 14% 309,000 91,000 0-5 years old Children % 672,000

living with working parents: 1995 Percent of children ages 6-12 Georgia Georgia **United States United States**

18%

218,000

6-17 years old

12%

839,200

750,900

6-12 years old

Children

664,900

0-5 years old

Children

Background Information

25%

99,000

Children under age 18

in poverty

70%

536,600 643,600

13-17 years old

Children

Percent of children under age 13 living in low-income families with working parents: 1995

58%

160,000

in low-income working families

Children under age 18

Georgia **United States**

> \$38,100 NATIONAL

> > \$36,800

Median income of families

with children: 1995

28%

Percent of 2-year-olds who

were immunized: 1996

Social and Economic Characteristics

preschool teachers compared to the median hourly Median hourly wages of child-care workers and Child-care workers 🛴 , SS.81 wage of all workers: 1996 Preschool teachers N.A.

33%

41%

families receiving child support or alimony: 1995

Percent of female-headed

NATIONAL

Percent of 4th grade students

mathematics level: 1996 who scored below basic

38%

47%

NATIONAL

\$10.11

All workers

NATIONAL

Percent of children in extreme paverty (income below 50% of poverty level): 1995

NATIONAL

Percent of 8th grade students

who scored below basic

Georgia

1

science level: 1996

40%

%15

%6

N.A. = Not Available

176

The Annie E. Casey Foundation

Lide count 1008

.

National Composite Rank [43]

		Percent Change 1985 to 1995	1985 to 1995	Trend Data	National Rank
Indicators*		0837 w vs æ O	64 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	1985 1995	Natural Earth is based on 1905 figures
Percent low birth-weight babies	1985-1995			STATE 8.1 8.8 NATIONAL 6.8 7.3	8 [46]
Infant mortality rate (deaths per 1,000 live births)	1985-1995		77	STATE 12.7 9.4 NATIONAL 10.6 7.6	
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995			STATE 37 33 84 128	[39]
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	1985-1995			STATE 72 75 75 NATIONAL 63 65	34
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995	6		STATE 44 48 NATIONAL 31 36	5 [45]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995			STATE 145 366 NATIONAL 305 507	[22]
Percent of teens who are high school dropouts (ages 16-19)	1985-1995			STATE 14 13 NATIONAL 11	[45]
Percent of teens not attending school and not working (ages 16-19)	1985-1995		23	STATE 13 10 NATIONAL 11 9	[32]
Percent of children in poverty	1985-1995		02.25.35	STATE 25 20 NATIONAL 21 21	[32]
Percent of families with children headed by a single parent	1985-1995			STATE 25 27 NATIONAL 22 26	[37]
* See Definitions and Data Sources, page 1688. The Annie E. Casey Foundation	ers, page 168.	🎆 Patternal bars indicate national change. • Solid bars indicate state change.	nge. ** Solid barx indicate state change.	kids count 1998	19

Brood Street

125

126

Demographic Change

Child Health Insurance

Child-Care Indicators

living with working parents: 1995

% OF GROUP

NUMBER

18,000

Percent of children under age 6

Children Without Health Insurance: 1995		All children under age 18
	% CHANGE	15%
	2005	353,900
: 1996 and 2005	9661	306,500
Number of Children: 1996 and 2005		All children under age 18

All children under age 18	Children 0-5 years old	Children
,		-
15%	11%	18%
353,900	122,700	137.300
306,500	110,300	116.300
en Je 18	PPo :	=

Information Background

64% but the state of the state

Howaii

United States

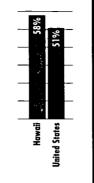
8 %	13%	10%
14,000	000'9	8,000
ш		لـــا
Children 6-17 years old	Children under age 18 in poverty	Children under age 18 in low-income working families
	ı 	

18% 93,900 29,900 13-17 years old 6-12 years old 0-5 years (Children Children Children

% 4,000

living with working parents: 1995

Percent of children ages 6-12



low-incom	
r age 13 living in	ints: 1995
Percent of children under o	families with working paren

Hawaii 27% 17% Inited States 21%
3
ie se

\$44,000 \$38,100

Median income of families

Social and Economic Characteristics

Percent of 2-year-olds who

were immunized: 1996

with children: 1995

NATIONAL

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of oll workers: 1996

> NATIONAL 33%

> > 38%

families receiving child support

or alimony: 1995

Percent of female-headed

Percent of 4th grade students

who scored below basic mathematics level: 1996

 \$7.36		\$10.85	_
	A		
Child-care workers	Preschool reachers N.A.	All workers	

%

Percent of children in extreme poverty (income below 50% of paverty level): 1995

40%

51ATE 58%

Percent of 8th grade students who scored below basic

science level: 1996

N.A.=Not Available

128

The Annie E. Casey Foundation

11.0

kids count 1998

. **6**

National Composite Rank 8

kids count 1998 130 63

🎇 Patterned bars indicate national change. 💌 Solid bars indicate state change. *See Definitions and Data Sources, page 168. The Annie E. Casey Foundation

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		Ğ	Percent Ci	hange	cent Change 1985 to 1995	1995			ř	Trend Data	<u> </u>	National Rank
Indicators*		o ≽	S.	2680	M	TTE	~			1985	1995	National Rank is based on 1995 figures
Percent low birth-weight babies	1985-1995			8		- · - ·		s 2	STATE	6.5	7.0	[21]
Infant mortality rate (deaths per 1,000 live births)	1985-1995					34			STATE NATIONAL	8.8 10.6	5.8	[5]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995							0, Z	STATE	34	23	S
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	1985-1995		· - ·		SÌ.		·		STATE NATIONAL	46 63	39	[4]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995		22			-	-	·	STATE NATIONAL	31	2836	[61]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	09)							is 2	STATE NATIONAL	189 305	302 507	[15]
Percent of teens who are high school dropouts (ages 16-19)	5661-5861				20			55 Z	STATE NATIONAL	5 11	4 10	[2]
Percent of teens not attending school and working (ages 16-19)	1985-1995		<u>.</u>	ON COLUMN AND AND		27		5 2	STATE	11	8	[18]
Percent of children in poverty	1985-1995		·	J'	21			15 Z	STATE NATIONAL	17	15	[17]
Percent of families with children headed by a single parent	1985-1995		<u>.</u>			·		<u>.</u>	STATE NATIONAL	21 22	21 26	[5]

Demographic Change

Child Health Insurance

Child-Care Indicators

Number of Children: 1996 and 2005	96 and 2005			Children Without Healt
	9661	2005	% CHANGE	
All children under age 18	348,500	399,600	15%	All children under age 18

and 2005			Children Without Health Insurance: 1995		
9661	2005	% CHANGE	L	NUMBER	% OF GROU
348,500	399,600	15%	All children under age 18	49,000	14%
		'			
108,600	128,400	18%	Children 0-5 years old	13,000	12%

under age 18	 	*	-	
Children 0-5 years old	13,000	12%		United States 63%
Children 6-17 years old	36,000	15%	-	Percent of children ages 6-12 living with working parents: 1995
Children under age 18 in poverty	16,000	25%		Idaho security 56% United States
Children under age 18 in Iow-income working families	27,000	20%	-	Percent of children under age 13 living in low-incom

18%

155,400

132,200

6-12 years old

Children

0-5 years old

Children

Information Background

8%

107,700 115,800

13-17 years old

Children

living with working parents: 1995 Percent of children under age 6 | 1

흩 families with working parents: 1995

I

279,	21%
 Idaho	United States

\$38,100

\$36,400

Median income of families

with children: 1995

28%

%89

Percent of 2-year-olds who

were immunized: 1996

Social and Economic Characteristics

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996

33%

48%

families receiving child support or alimony: 1995

Percent of female-headed

NATIONAL

Percent of 4th grade students

mathematics level: 1996 who scored below basic

38%

N.A. STATE

 11.98	\$6.48	59.43	
Child-care workers	Preschool teachers	All workers	

NATIONAL %6

Percent of children in extreme poverty (income below 50% of poverty level): 1995

NATIONAL

STATE

Percent of 8th grade students

who scored below basic

science level: 1996

odabi .

40%

N.A.

%≤

132 N.A.=Not Available

The Annie E. Casey Foundation

13

Lide comme 1008

National Composite Rank $\left[\begin{array}{c}20\end{array}\right]$

ERIC.

				indicate national change. Solid bars indicate state change.	🌋 Patterned bars indicate national change	*Soc Definitions and Data Sources, page 168.
5	18	16	STATE		E1	Percent of families with children headed by a single parent
[27]	18 21	21 21	STATE NATIONAL			Percent of children in poverty 1985-1995
[23]	6	11	STATE	<u>01</u>		Percent of teens not attending school and not working 1985-1995 (ages 16-19)
[31]	10	11	STATE			Percent of teens who are high school dropouts 1985-1995 (ages 16-19)
[11]	258 507	214 305	STATE			Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) 1985-1995
[91]	27	24 31	STATE NATIONAL			Teen birth rate (births per 1,000 females ages 15-17)
[36]	9½ 92	76	STATE NATIONAL			Rate of teen deaths by accident, homicide, and suicide 1985-1995 (deaths per 100,000 teens ages 15-19)
[42]	35	35 34	STATE			Child death rate 1985-1995 (deaths per 100,000 children ages 1-14)
[8]	6.1	10.4	STATE NATIONAL	1b .		Infant mortality rate 1985-1995 (deaths per 1,000 live births)
[6]	5.9	5.5	STATE			Percent low 1985-1995 birth-weight babies
National Rank is based on 1995 figurs	1995	1985		BETTER	O W	Indicators*
National Rank	ata	Trend Data		cent Change 1985 to 1995	Percent Change	

The Annie E. Casey Foundation

65

Social and Economic Characteristics

SIME NATIONAL \$41,900 \$38,100	- 5 Бате напона - 28% 33%	STATE NATIONAL - 10% 99%
Medion income of families with children: 1995	Percent of female-headed families receiving child support or alimony: 1995	Percent of children in extreme poverty (income below 50% of poverty level): 1995
51AIE NATIONAL 76% 78%	STATE NATIONAL N.A. 38%	SIAIE NATIONAL 40%
·Percent of 2-year-olds who were immunized: 1996	Percent of 4th grade students who scored below basic mathematics level: 1996	Percent of 8th grade students who scored below basic science level: 1996

Child-Care Indicators

Percent of children under age 6 living with working parents: 1995

States	Minois			,
	United States	9,	A 8.74	639

living with working parents: 1995 Percent of children ages 6-12

 7667	519
filinois	Jnited States

Percent of children under age 13 living in low-income families with working parents: 1995

 %21	, 21%	_ _ _
Minois	United States	

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996

Child-care workers	11 4 4 57 55
Preschool teachers	\$9.50
All workers	SII.1

N.A.=Not Available

The Annie E. Casey Foundation

kids count 1998

67 C C C

37

27

23

STATE NATIONAL

National Bank to based on 1995 figures [22] 44 23 32 [31 32 [33 7.3 9.4 1995 38.38 30 74 65 752 507 9 6:6 20

32

STATE

195 305

STATE NATIONAL

9

NATIONAL

STATE

===

STATE NATIONAL

22 21

NATIONAL

52 63

STATE NATIONAL

🎆 Patterned bars indicate national change. 🏖 Solid bars indicate state change. *See Definitions and Data Sources, page 168.

1985-1995

137

Percent of children in poverty 1985-1995 Percent low birth-weight babies Percent of teens who are high schaol dropouts (ages 16-19) Infant mortality rate (deaths per 1,000 live births) Indicators* Child death rate (deaths per 100,000 children ages 1-14) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Teen birth rate (births per 1,000 females ages 15-17) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) Rate of teen deaths by school and not working (ages 16-19) Percent of families with children headed by a single parent Percent of teens not attending The Annie E. Casey Foundation

286 /

1985-1995

1985-1995

1985-1995

Illinois

National Composite Rank | 38

National Rank

Trend Data

1985

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; ; ш 8

0832

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1985-1995

1985-1995

1985-1995

1985-1995

1985-1995

Percent Change 1985 to 1995

38

7.2 6.8

STATE NATIONAL

11.7

STATE NATIONAL

32

STATE



_		_	
7	ð	,	
E	4	ä	
×			
6	ĭ		

National Composite Rank 24

National Rank National Bank is based on 1995 figures 21 32 **58** 38 39 37 10 10 18 9 1995 7.5 8.4.7.6 33 63 35 496 9 01 **8** 6 14 21 23 ł **Trend Data** 10.9 1985 6.4 6.8 33 63 219 305 31 11 11 19 21 22 NATIONAL STATE NATIONAL STATE NATIONAL STATE NATIONAL NATIONAL STATE STATE NATIONAL STATE NATIONAL NATIONAL NATIONAL STATE TATE STATE 🎇 Patterned bars indicate national change. 🖪 Solid bars indicate state change. ~ ш Percent Change 1985 to 1995 ш 8 0832 5 13 ш S 2 0 ₹ 126 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 *See Definitions and Data Sources, page 168. 1985-1995 Percent of children in poverty 1985-1995 1985-1995 1985-1995 Percent of teens who are high school dropouts (ages 16-19) Percent low birth-weight babies Teen birth rate (births per 1,000 females ages 15-17) Infant mortality rate (deaths per 1,000 live births) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Child death rate (deaths per 100,000 children ages 1-14) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) Indicators* school and not working (ages 16-19) Percent of families with children headed by a single parent Rate of teen deaths by Percent of teens not attending

141 The Annie E. Casey Foundation

kids count 1998

Indiana

13-17 years old

Children

6-12 years old

Children

Percent of children under age 13 living in low-income

18%

living with working parents: 1995

DW0

25%

United States

Percent of children ages 6-12

%

families with working parents: 1995

lowa

United States

NATIONAL

preschool teachers compared to the median hourly Median hourly wages of child-care workers and

vage of all workers: 1996

33%

ERIC .

Child-Care Indicators

iving with working parents: 1995

10%

under age 18

Background Information

All children

0-5 years old

Children

DW0

United States

12%

Percent of children under age 6

kids count 1998 143

2

science level: 1996

ST ST ST ST

The Annie E. Casey Foundation

59.80

\$7.42

\$5.51

Child-care workers Preschool teachers All workers

NATIONAL

%

4	

lowa

National Composite Rank $igg[egin{array}{c} 10 \end{array} igg]$

Percent low 1985-1995 birth-weight babies Infant mortality rate (deaths per 1,000 live births)	9		80 				
1 1	-	Ĺ	17		1985	1995	National Bank is based on 1995 figures
				STATE	5.1 nnal 6.8	6.0	[11
1	· · · · · · · · · · · · · · · · ·			STATE	9.5 INAL 10.6	8.2 · 7.6	[35]
				STATE	28 nal 34	25 28	. [13]
Rate of feen deaths by accident, homicide, and suicide 1985-1995 (deaths per 100,000 teens ages 15-19)		S		STATE	65 nal 63	89	[27]
Teen birth rate (births per 1,000 females ages 15-17) 1985-1995		91		STATE	19 NAL 31	36	[
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)				STATE . NATIONAL	110 nal 305	247	[6]
Percent of teens who are high school dropouts 1985-1995 (ages 16-19)				STATE	6 M 11	5 10	[5]
Percent of teens not attending school and not working 1985-1995 (ages 16-19)			38.	STATE NATIONAL	8 4al 11	1 /20	[2]
Percent of children in poverty 1985-1995			30	STATE NATIONAL	20 val 21	14	[10]
Percent of families with children 1985-1995 headed by a single parent		\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		STATE NATIONAL	19 	22	8

The Annie E. Casey Foundation

| 5

kids count 1998

147

Child Health Insurance

Demographic Change

ERIC TO STATE Provided by ERIC

Number of Children: 1996 and 2005

Children Without Health Insurance: 1995

% OF GROUP 10%74,000 NUMBER under age 18 All children

% CHANGE

5%

699,900

687,300

under age 18

All children

10% 25,000

0-5 years old

3%

224,800

217,200

0-5 years old

Children

Children

11%

living with working parents: 1995 Percent of children ages 6-12

Percent of children under age 13 living in low-income families with working parents: 1995

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all warkers: 1996

eachers S6.23		Child-care workers	55.54
	workers	Preschool teachers	95

Child-Care Indicators living with warking parents: 1995 Percent of children under age 6

_ _ _		and the State of the Contract of the	
_	Kansas	United States	

/73%

49,000

6-17 years old

%

269,500

269,100

6-12 years old

Children

Children

	_		
Kansas			25
United States			21%
		_	

23%

27,000

Children under age 18

in poverty

%

205,700

201,000

13-17 years old

Children

18%

42,000

in low-income working families

Children under age 18

	•		
a tion		en e	
ickgi form	2.4.1		
å I			
THE STATE OF THE S	AND THE COURSE OF THE COURSE		

Social and Economic Characteristics

Median income of families with children: 1995 %94 Percent of 2-year-olds who were immunized: 1996

38% STATE N.A. Percent of 4th grade students who scored below basic mathematics level: 1996

NATIONAL 40% STATE N.A. Percent of 8th grade students who scored below basic science level: 1996

Kausas

\$38,100 \$38,400

NATIONAL 33% families receiving child support or alimony: 1995 Percent of female-headed

Percent of children in extreme poverty (income below 50% of poverty level): 1995

%

NATIONAL %

N.A.=Not Available

S

Kansas

ERIC*

National Composite Rank | 13

National Rank National Bank is based on 1995 figures [18] [71] 17 [11 21 19 22 17 18 ^ 6.4 1995 7.0 27 28 61 36 38 308 7 9.6 15 24 26 **Trend Data** 1985 9.3 6.1 6.8 34 63 31.88 213 305 8: = 8 = 16 15 21 STATE NATIONAL STATE NATIONAL STATE NATIONAL STATE NATIONAL STATE STATE NATIONAL STATE NATIONAL STATE STATE STATE ~ 🎆 Patterned bars indicate national change. 💌 Solid bars indicate state change. ш **Percent Change 1985 to 1995** ш 8 EKO ٠٠. ш S œ 0 3 45 . 20 *See Definitions and Data Sources, page 168. 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of children in poverty 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent low birth-weight babies Percent of teens who are high school dropouts (ages 16-19) Infant mortality rate (deaths per 1,000 live births) Teen birth rate (births per 1,000 females ages 15-17) Child death rate accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) school and not working (ages 16-19) Indicators* (deaths per 100,000 children ages 1-14) Percent of families with children headed by a single parent Rate of teen deaths by Percent of teens not attending





150 kids count 1998

The Annie E. Casey Foundation

Child Health Insurance

Demographic Change

ERIC

Number of Children: 1996 and 2005

Child-Care Indicators

Children Without Health Insurance: 1995 % CHANGE

% OF GROUP 14% 142,000 NUMBER under age 18 All children

-2%

951,300

968,700

under age 18

Background Information

All children

iving with working parents: 1995

Percent of children under age 6

13% 41,000 0-5 years old Children

%9

293,800

312,000

0-5 years old

Children

United States Kentucky

15% 101,000 6-17 years ald

Children

1%

371,000

366,900

6-12 years old

Children

living with working parents: 1995

Percent of children ages 6-12

21% **26,000**

Children under age 18

in poverty

-1%

286,500

289,700

13-17 years old

Children

Kentucky

United States

22% 65,000 in low-income working families Children under age 18

Percent of children under age 13 living in low-income families with working parents: 1995

Kentucky **United States**

\$38,100

\$32,300

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996

NATIONAL

_	hild-care workers	reschool teachers	All workers
	\$6.04	56.81	59.73

Social and Economic Characteristics

Median income of families with children: 1995 VATIONAL **28**% 79% STATE Percent of 2-year-olds who were immunized: 1996

NATIONAL 38% 40% Percent of 4th grade students who scored below basic mathematics level: 1996

NATIONAL 40% 42% STATE

Percent of 8th grade students

who scored below basic science level: 1996

Kentucky

37% families receiving child support or alimony: 1995 Percent of children in extreme Percent of female-headed

NATIONAL 33%

%

13%

poverty (income below 50% of poverty level): 1995

_	
_	
v	

Kentucky

ERIC Full feet Provided by ERIC

		Percent Chan	Percent Change 1985 to 1995	ř	Trend Data	₽	National Rank
Indicators*		W 0 W	₩ - - - -		1985	1995	National Rank is based on 1995 figures
Percent low birth-weight babies	1985-1995	6		STATE NATIONAL	7.0	7.6	[30]
Infant mortality rate (deaths per 1,000 live births)	1985-1995		33	STATE NATIONAL	11.2	7.6	[28]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995			STATE NATIONAL	34	29	[28]
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	1985-1995	0.		STATE NATIONAL	67	74 65	[32]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995			STATE NATIONAL	40	39	[34]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995			STATE	123 305	588 507	[42]
Percent of teens who are high school dropouts (ages 16-19)	1985-1995			STATE	13	13	[45]
Percent of teens not attending school and not working (ages 16-19)	1985-1995		20	STATE	15	12	[43]
Percent of children in poverty	1985-1995			STATE NATIONAL	24	26	[45]
Percent of families with children headed by a single parent	1985-1995			STATE	1922	23	[10]
*See Definitions and Data Sources, page 168.	. pagr 168.	🎇 Patterned bars indicate national c	🎇 Patterned bars indicate national change. 🔳 Solid bars indicate state change.	3	8001 +41107 77:2	α 0 0	, F
The Annie E. Casey Foundation	C 11			3	2 111203 8	0 %	•

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The Annie E. Casey Foundation

Number of Children: 1996 and 2005	,,	İ	Children Without Health Insurance: 1995	1995
All children [1,233,500 under age 18	2005	% CHANGE	All children under age 18	
Children 0-5 years old 395,800	00 384,200	-3%	Children 0-5 years old	
Children 473,200 6-12 yeurs old	00 462,400	-2%	Children 6-17 years old	
Children 13-17 years old [364,500	000 357,600	-2%	Children under age 18 in poverty	
	<u>.</u>		Children under age 18 in low-income working families	
Social and Economic	Economic Characteristics	itics		
Percent of 2-year-olds who were immunized: 1996	STATE 80%	NATIONAL 78%	Median income of families with children: 1995	
Percent of 4th grade students who scored below basic mathematics level: 1996	56% STATE	38%	Percent of female-headed families receiving child support ar alimony: 1995	
Percent of 8th grade students who scored below basic science level: 1996	SIATE 60%	40%	Percent of children in extreme poverty (income below 50% of poverty level): 1995	
A POOL				

Child-Care Indicators

Child Health Insurance

Demographic Change

living with working parents: 1995 Percent of children under age 6

% OF GROUP

20%

248,000 NUMBER

Background Information

		i ≅	
	54%	%E9	_
-	1.		_
-	e de la companya de l		-
_		A STATE OF	-
_	5		-
	2		
_	Louisiana	United States	

19%

73,000

iving with working parents: 1995 Percent of children ages 6-12

21%

175,000

46%	%15	_
Louisiana	United States	

28%

124,000

Percent of children under age 13 living in low-income families with working parents: 1995

33%

131,000



\$29,600 \$38,100

preschool teachers compared to the median hourly wage of all workers: 1996 Median hourly wages of child-care workers and

33%

28%

56.99

%

18%

Louisiana

ERIC*

National Composite Rank | 50

National Rank National Bank is based on 1995 figures 49 1995 **Trend Data** 1985 œ ш Percent Change 1985 to 1995 ш 8 0832 ш S œ 0 ₹ Indicators*

9.8 9.7 7.3 36 88 45 36 504 507 13 1 11.9 10.6 8.7 43 34 75 63 31 272 305 15 STATE NATIONAL STATE NATIONAL STATE STATE NATIONAL STATE NATIONAL STATE STATE 16 85 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of teens who are high school dropouts (ages 16-19) Percent low birth-weight babies Infant mortality rate (deaths per 1,000 live births) Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Teen birth rate (births per 1,000 females ages 15-17) Child death rate (deaths per 100,000 children ages 1-14) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)

48

43

43

43

39

45

48

5 6

17

STATE

50

35

28 21

STATE NATIONAL

25

49

33

23

STATE NATIONAL

1985-1995 1985-1995 school and not working (ages 16-19) Percent of teens not attending

1985-1995 1985-1995 Percent of families with children headed by a single parent Percent of children in poverty

🌋 Patterned hars indicate national change. 🖷 Solid bars indicate state change.

*See Definitions and Data Sources, page 168.

The Annie E. Casey Foundation

kids count 1998

158

77

ERIC ENCOURAGE DAY ERIC

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Child-Care Indicators

Child Health Insurance

Children Without Health Insurance: 1995

living with working parents: 1995

% OF GROUP

NUMBER

12%

37,000

under age 18

All children

Percent of children under age 6

Demographic Change

Number of Children: 1996 and 2005

% CHANGE <u>~5~</u> 299,500 283,800 2005

under age 18

Background Information

All children

3% 89,900 87,400

93%

United States

11%

10,000

Maine

0-5 years old

Children

0-5 years old

Children

-10%110,100 122,300

6-12 years old

Children

6-17 years old

Children

~/~ 83,900 89,900

13-17 years old

Children

Children under age 18 in poverty

18,000 in low-income working families Children under age 18

20%

Maine United States

17%

9,000

living with working parents: 1995

Percent of children ages 6-12

13%

27,000

Percent of children under age 13 living in low-income families with working parents: 1995

%IZ 21% Maine United States

\$36,200 \$38,100

Median income of families with children: 1995

NATIONAL

Social and Economic Characteristics

78%

Percent of 2-year-olds who were immunized: 1996

NATIONAL

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996

NATIONAL

33%

families receiving child support or alimony: 1995

Percent of female-headed

NATIONAL 38%

STATE

Percent of 4th grade students

who scored below basic mathematics level: 1996

25%

\$9.64 \$6.79 Preschool teachers N.A. Child-care workers All workers

HATIONAL

Percent of children in extreme poverty (income below 50% of poverty level): 1995

NATIONAL

40%

22% STATE

Percent of 8th grade students

who scored below basic science level: 1996

Maine

%6

%9

N.A.=Not Available

The Annie E. Casey Foundation

kids count 1998

78

159

ME

Maine

National Composite Rank [5]

		Percent Change 1985 to 1995		Trend Data		National Rank
Indicators*		0 N 3 7 M	~	1985	1995	National Rank is based on 1995 figures
Percent low birth-weight babies	1985-1995	50	STATE NATIONAL	5.1 At 6.8	6.1	[13]
Infant mortality rate (deaths per 1,000 live births)	5661-5861	62	STATE NATIONAL	9.1 at 10.6	6.5.	[12]
Child death rate (deaths per 100,000 children ages 1-14)	\$661-\$861		STATE NATIONAL	29	24	[6]
Rate of teen deaths by accident, homicide, and suicide 1: (deaths per 100,000 teens ages 15-19)	1985-1995		43 STATE NATIONAL	51 A1 63	29 65	1]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995	M	STATE NATIONAL	22 At 31	36	4
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	661-5861		STATE NATIONAL	81 81 305	145 507	[9]
Percent of teens who are high school dropouts 15 (ages 16-19)	1985-1995	9	STATE NAIIONAL	10 11	6 10	9]
Percent of teens not attending school and not working 15 (ages 16-19)	1985-1995	30	STATE NATIONAL	10 u 11	9	[12]
Percent of children in poverty 15	1985-1995		STATE NATIONAL	15 u 21	15	[11]
Percent of formilies with children 19 headed by a single parent	1985-1995	33	STATE NATIONAL	18 11 22	24	[18]
*See Definitions and Data Sources, page 168.	pagr 168.	W. Patterned bars indicate national change. ■ Solid bars indicate state change.	тапце.			
The Annie E. Casey Foundation				kids count 1998	866	79

161

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The Annie E. Casey Foundation

	Demographic Change	ic Change			Child nealth insurance	5		
	Number of Children: 1996 and 2005	1996 and 2005			Children Without Health Insurance: 1995	1995		Dozza of children under and A
Background	All children under age 18	1,286,200	2005	% CHANGE	All children under age 18	NUMBER % OI 128,000 1	% OF GROUP	living with working parents: 1995
Information	Children 0-5 years old	E 437,300	425,400	-3%	Children 0-5 years old	53,000	11%	Maryland Transfer Light
	Children 6-12 years old	512,400	520,400	2%0	Children 6-17 years old	75,000	10%	Percent of children ages 6-12 living with working parents: 1995
	Children 13-17 years old	336,500	387,600	15%	Children under age 18 in poverty	34,000	16%	Maryland States
. <u>-</u> .					(hildren under age 18 in low-income working families	61,000	21%	Percent of children under age 13 living in low-income families with warking parents: 1995
	Social and Economic Characteristics	Economic C	haracte	ristics				
	Percent of 2-year-olds who were immunized: 1996	s who	STATE 80%	NATIONAL 789/6	Median income of families with children: 1995	STATE NA \$47,800 \$3	S38,100	Maryland 17% United States 21%
	Percent of 4th grade students who scared below basic mathematics level: 1996	students sic 196	state 41%	38%	Percent of female-headed families receiving child support or alimony: 1995	SIAIE NA 38%	33%	Median hourly wages of child-care workers and preschool teachers compared to the median hourly wage of all workers: 1996
	Percent of 8th grade students who scored below basic science level: 1996	students sic	STATE 45%	40%	Percent of children in extreme poverty (income below 50% of poverty level): 1995	STATE NA	9%0	

kids count 1998

MD

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1

National Composite Rank $\left[\begin{array}{c}32\end{array}\right]$

;		Solid bars indicate state change.	68. Menterned bars indicate national change. Solid bars indicate state change.	*Sre Definitions and Data Sources, page 168.
[24]	22 26	STATE NATIONAL	995	Percent of families with children 1985-1995 headed by a single parent
[20]	13 16	STATE NATIONAL	23 23 25	Percent of children in poverty 1985-1995
[18]	9 8	STATE STATE NATIONAL	560	Percent of teens not attending school and not working 1985-1995 (ages 16-19)
[22]	8 9	STATE	13	Percent of teens who are high school dropouts 1985-1995 (ages 16-19)
[9ħ]	596 732 305 507	STATE NATIONAL	73	Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)
[28]	29 32 31 36	STATE NATIONAL	995	Teen birth rate (births per 1,000 females ages 15-17)
[38]	63 65	STATE	43	Rate of teen deaths by accident, homicide, and suicide 1985-1995 (deaths per 100,000 teens ages 15-19)
[21]	32 27 34 28	16 STATE	\$660	Child death rate 1985-1995 (deaths per 100,000 children ages 1-14)
[41]	11.9 8.9 10.6 7.6	25 STATE STATE NATIONAL	566	Infant mortality rate 1985-1995 (deaths per 1,000 live births)
[43]	7.6 8.5 6.8 7.3	STATE		Percent low 1985-1995 birth-weight babies
National Pank is based on 1995 figures	1985 1995	8 1 1 2 2	O 337	Indicators*
National Rank	Trend Data		Percent Change 1985 to 1995	

kids count 1998

8

<u> 166</u>

The Annie E. Casey Foundation

165

ERIC

Maryland

The Annie E. Casey Foundation

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96
6
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3
S
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science level:

Child Health Insurance

Demographic Change

ERIC Full Text Provided by ERIC

Number of Children: 1996 and 2005

Children Without Health Insurance: 1995

Percent of children under age 6 living with working parents: 1995 % OF GROUP NUMBER

%

135,000

under age 18

%

1,421,900 1,488,000

under age 18

Background Information

All children

All children

% CHANGE

Child-Care Indicators

 · · · · · · · · · · · · · · · · · · ·	%6963%	
Massachusetts	United States	

	_					-
Massachusetts	1	*	4			
United States	\$	*	· · · · · · · · · · · · · · · · · · ·	3	(desp.)	
						_

8%

43,000

0-5 years old

-3%

459,800

476,200

0-5 years old

Children

8 .

2	1995
6-1	ents:
ages	pare
children	working
ıt of	with
Percent	living

Massachusetts 45% United States

흗

Social and Economic Characteristics

78% 87% SIATE Percent of 2-year-olds who were immunized: 1996

Percent of 4th grade students who scored below basic mathematics level: 1996	 29%	38%	Percent of female-headed families receiving child support or alimony: 1995
Percent of 8th grade students who scored below basic science level: 1996	 STATE 31%	MATIONAL 40%	Percent of children in extreme poverty (income below 50% of poverty level): 1995

Wassachuseffs

10%

92,000

Children 6-17 years old

-1%

564,700

572,000

6-12 years old

Children

14%
34,000
. %

Children under age 18

in poverty

24%

463,500

373,600

13-17 years old

Children

20%
52,000
18 ng families
Children under age i in low-income worki

	_
	_
	_
	_

 %11 s	31%	
Massachusetts	United States	

\$38,100

\$46,300

Median income of families with children: 1995

preschool teachers compared to the median hourly wage of all workers: 1996 Median hourly wages of child-care workers and

33%

35%

_	ters \$8.33	Preschool teachers N.A.	ers Grand S12.
	Child-care workers	ol tead	All workers

MATIONAL

%6

S1ATE 6%

6

N.A.=Not Available

National Composite Rank | 11

National Rank

Trend Data

National Bank ts based on 1995 figures

1995

1985

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-ш **6** [15]

6.3

5.8 6.8

STATE NATIONAL

5.2

9.1

STATE NATIONAL

18 28

25 34

STATE NATIONAL

83

kids count 1998

OF MANAGEMENT AND A TO Percent Change 1985 to 1995 EKO 6 ш S œ 0 ₹ ᅙ 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent low birth-weight babies Percent of teens who are high school dropouts (ages 16-19) Infant mortality rate (deaths per 1,000 live births) Child death rate (deaths per 100,000 children ages 1-14) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Teen birth rate (births per 1,000 females ages 15-17) Indicators* Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) school and not working (ages 16-19) Rate of teen deaths by Percent of teens not attending

[3]

35 65

51 63

STATE NATIONAL

[**,**]

36

17 31

STATE NATIONAL

41

565 507

281 305

STATE NATIONAL

[11

7

8:1

12

10

11.

STATE

[20

16 21

14 21

NATIONAL

31

26 26

22

STATE

*See Definitions and Data Sources, page 168.

1985-1995

Percent of families with children headed by a single parent

🌋 Patterned bars indicate national change. 💌 Solid bars indicate state change.

14

Percent of children in poverty 1985-1995

163

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ERIC

Full Text Provided by ERIC

Massachusetts

Percent of children under age 13 living in low-income

15%

living with working parents: 1995

Michigan

12%

United States

Percent of children ages 6-12

8%

families with working parents: 1995

Michigan **United States**

NATIONAL

Child-Care Indicators

Child Health Insurance

Demographic Change

ERIC

Background Information

living with working parents: 1995

% OF GROUP

8%

Michigan **United States**

%

Percent of children under age 6

preschool teachers compared to the median hourly Median hourly wages of child-care workers and

> VATIONAL 33%

wage of all workers: 1996

\$6.85 \$7.83

Child-care workers

Preschool teachers

NATIONAL

%

All workers

172

kids count 1998 1 " 1

Z

Michigan

ERIC*

27 National Composite Rank

National Rank National Rank to based on 1995 figures 35 36 21 23 22 27 91] 18 40 32 .8.3 7.6 1995 7.7 27 28 \$ 3 36 **&** 0 390 ∞ *⊙* 28 26 20 21 **Trend Data** 11.4 10.6 1985 6.8 6.8 34 S & 26 31 318 9 11 === 23 21 25 22 STATE NATIONAL NATIONAL NATIONAL NATIONAL STATE NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL STATE STATE STATE STATE STATE STATE STATE 🌋 Patternel bars indicate national change. 🗖 Solid bars indicate state change. œ ш Percent Change 1985 to 1995 --17. ш 8 . i3 CEBO 13 - 25 15 Miles 12.00 ш S œ 0 ₹ 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 *See Definitions and Data Sources, page 168. Percent of children in poverty 1985-1995 1985-1995 1985-1995 high school dropouts (ages 16-19) Percent low birth-weight babies Infant mortality rate (deaths per 1,000 live births) Juvenile violent trime arrest rate (arrests per 100,000 youths ages 10-17) Child death rate (deaths per 100,000 children ages 1-14) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Teen birth rate (births per 1,000 females ages 15-17) school and not working (ages 16-19) Indicators* Percent of families with children headed by a single parent Rate of teen deaths by Percent of teens who are Percent of teens not attending

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173

174

kids count 1998

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Child-Care Indicators

living with working parents: 1995

Percent of children under age 6

ind 2005	
: 1996 c	
er of Children	
Numbe	

	_	_
and 2005	9661	1,247,000
Number of Children: 1996 and 2005		
Number of		All children under age 18

Child Health Insurance	Children Without Health Insurance: 1995		All children under age 18
		% CHANGE	-2%
		2005	1,247,000 1,216,400
hange	nd 2005	9661	1,247,000

% OF GROUP	%9
NUMBER 80,000	22,000
All children under age 18	Children 0-5 years old

392,100

383,500

0-5 years old Children

Information Background

Minnesota United States

%L
28,000
plo s
Children 6-17 years old

467,000

498,600

6-12 years old

Children

living with working parents: 1995

Percent of children ages 6-12

7%	%6
58,000	17,000
1	318
Children 6-17 years old	Children under age 18 in poverty

-2%

365,000 357,300

13-17 years old

Children

13%

Minnesota **United States**

Percent of children under age 13 living in low-income families with working parents: 1995



\$45,200 \$38,100

Median income of families with children: 1995

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996

33%

39%

\$7.52	59.07	511.24	
Child-care workers	Preschool teachers	All workers	

Social and Economic Characteristics

STATE NATION	yeor-olds wno 85% 78% ized: 1996
= = = = = = = = = = = = = = = = = = = =	Percent of Z-yeor-olds who were immunized: 1996

78%	
85%	
r-olds who I: 1996	
를 <u>구</u>	

24% 38%

Percent of 4th grade students who scored below basic mathematics level: 1996	 24c
Percent of 8th grade students who scored below basic science level: 1996	28°

	Percent of children in extreme poverty (income below 50% of poverty level): 1995
--	--

40%

STATE NAV
en in extreme below evel): 1995

Non

*

Minnesota

ERIC AEUTONAL PROVIDENCE

National Composite Rank 59

National Rank National Bank is based on 1995 figures 10 6 91 و 11 ~ 24 18 9 1995 5.9 7.3 6.7 48 65 36 379 507 10 23 14 21 24 26 **Trend Data** 8.8 10.6 1985 4.8 6.8 34 57 63 31 164 305 5 7 15 21 16 22 STATE NATIONAL NATIONAL NATIONAL STATE NATIONAL STATE STATE STATE STATE NATIONAL STATE STATE STATE œ ш Percent Change 1985 to 1995 þ ш 91 . 4 . 8 EBO 73 % 27 OS CONTRACTOR OF ш S ~ 0 40 ₹ <u>=</u> 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of children in poverty 1985-1995 1985-1995 1985-1995 1985-1995 Percent of teens who are high school dropouts (ages 16-19) Percent low birth-weight babies Infant mortality rate (deaths per 1,000 live births) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Indicators* Child death rate (deaths per 100,000 children ages 1-14) Teen birth rate (births per 1,000 females ages 15-17) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) Percent of families with children headed by a single parent Rate of teen deaths by school and not working (ages 16-19) Percent of teens not attending

🌋 Patterned burs indicate national change. 🖪 Solid burs indicate state change.

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kids count 1998

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^{*}See Definitions and Data Source, page 168.

8661	1
ds count	7

Child Health Insurance

Demographic Change

ERIC Provided by ERIC

Number of Children: 1996 and 2005

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Child-Care Indicators

Children Without Health Insurance: 1995

% CHANGE

%

769,400

756,100

under age 18

Background Information

All children

% OF GROUP 18% 137,000 NUMBER under age 18 All children

living with working parents: 1995

Percent of children under age 6

15% 35,000 0-5 years old

Mississippi

United States

%†

236,300

246,000

0-5 years old

Children

19% 102,000

6-17 years old

%

304,000

284,500

6-12 years old

Children

Children

living with working parents: 1995

Percent of children ages 6-12

23% 60,000

Children under age 18

in poverty

5%

229,100

225,600

13-17 years old

Children

25% 74,000

Children under age 18 in Iow-income working families

Mississippi **United States** Percent of children under age 13 living in low-income families with working parents: 1995

	35%	_	_
-		21%	
			_
_			-
	Mississippi	United States	

\$38,100

\$27,400

Median income of families with children: 1995

28%

Percent of 2-year-olds who were immunized: 1996

Social and Economic Characteristics

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996

33%

26%

families receiving child support or alimony: 1995

38%

28%

Percent of 4th grade students

who scored below basic mathematics level: 1996

Percent of female-headed

88 A		ers Sers	All workers
9	\$6.36	ers	Preschool teachers
	\$5.37	Cers	Child-care workers
		_	
			•

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Percent of children in extreme poverty (income below 50% of poverty level): 1995

ATIONAL

%0*

61%

Percent of 8th grade students

iqqississiM

who scored below basic science level: 1996

MS

Mississippi

National Composite Rank [49]

		Percent Change 1985 to 1995	1985 to 1995	Trend Data		National Rank
Indicators*		0837 % %	æ ⊢ ⊢ m	1985	5661	National Bank is based on 1905 figures
Percent low birth-weight babies	1985-1995			STATE 8.8 NATIONAL 6.8	9.8	[50]
Infant mortality rate (deaths per 1,000 live births)	1985-1995	-		STATE 13.7 NATIONAL 10.6	10.5	[50]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995			state 47 national 34	42 28	[50]
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	1985-1995	33 33 33 33		state 74 national 63	98	[80]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995			state 54 national 31	58 36	[50]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995			state 131 national 305	279 507	[13]
Percent of teens who are high school dropouts (ages 16-19)	1985-1995		· · · · · · · · · · · · · · · · · · ·	STATE 12 NATIONAL 11	11	[36]
Percent of teens not attending school and not working (ages 16-19)	1985-1995		£	STATE 15 NATIONAL 11	9 6	[32]
Percent of children in poverty	1985-1995	2.5.5	9.:.	STATE 34 NATIONAL 21	32 21	[64]
Percent of families with children headed by a single parent	1985-1995	10 10 10 10 10 10 10 10 10 10 10 10 10 1		state 25 national 22	33	[64]
*Sec Definitions and Data Source, page 168. The Annie E. Cosey Foundation	ees, page 168.	🎆 Patterned bars endicate national change. 🖸 Solid bars indicate state change.	ge. • Solid bars indicate state change.	kids count 1998	866	6 8

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Demographic Change

ERIC Provided by ERIC

Number of Children: 1996 and 2005

Children Without Health Insurance: 1995

living with working parents: 1995 Percent of children under age 6 % OF GROUP

12%

153,000

under age 18

%

1,394,200 1,389,800

under age 18

Background Information

All children

All children

% CHANGE

NUMBER

Child-Care Indicators

Missouri	-			_	ŝ
United States				63%	_
_	-	_	-	_	

10%

41,000

0-5 years old

-1%

440,700

444,800

0-5 years old

Children

Children

2	1995
9-1	≆
ages	parents
hildren	orking
洼	₹
1 of	Į.
ercent	ving

12%

112,000

6-17 years old

-2%

536,300

545,000

6-12 years old

Children

Children

	%69		_
-	59	1%	_
_		21%	_
_			_
		1	
	Missouri	United States	

19%

49,000

Children under age 18

in poverty

2%

412,900

404,400

13-17 years old

Children

Percent of children under age 13 living in low-income families with working parents: 1995

ero.	Miccouri	_	75%
			/oug

\$38,100 NATIONAL

\$36,500

Median income of families with children: 1995

28%

75%

Percent of 2-year-olds who were immunized: 1996

Social and Economic Characteristics

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all warkers: 1996

33%

33% STATE

families receiving child support or alimony: 1995

Percent of female-headed

NATIONAL

STATE

Percent of 4th grade students

who scored below basic mathematics level: 1996

38%

34%

Preschool teachers N.A. S10.10	Child-care workers		S	\$5.94		
	reschool teachers	쥧				
	All workers				51	0.10

NATIONAL

STATE 8%

Percent of children in extreme poverty (income below 50% of poverty level): 1995

NATIONAL

40%

36%

Percent of 8th grade students

who scored below basic science level: 1996

iyuossiM

%

N.A.=Not Available

kids count 1998

183

Children under age 18 in low-income working families

83,000

19%

The Annie E. Casey Foundation

C	
	-

te Rank | 31

National Rank National Bank is based on 1995 figures [40 <u>8</u> 23 29 38 41 27 24 **58** 23 6 7.4. 7.6 29 28 1995 81 65 33 503 12 0 0 18 21 25 26 kids count 1998 **Trend Data** ŀ 10.2 10.6 1985 6.7 63 32 31 305 8 1 2 1 19 20 NATIONAL STATE NATIONAL STATE STATE NATIONAL STATE NATIONAL STATE NATIONAL STATE STATE NATIONAL STATE STATE 🎇 Patterned bars indicate national change. 🔳 Solid bars indicate state change. œ ш Percent Change 1985 to 1995 ۲ ۲ San March ш 8 2 2 EKO 13 . ш S 2 0 ₹ 1985-1995 1985-1995 1985-1995 1985-1995 *See Definitions and Data Sources, page 168. 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of teens who are high school dropouts (ages 16-19) Percent low birth-weight babies Infant mortality rate (deaths per 1,000 live births) Teen birth rate (births per 1,000 females ages 15-17) Juvenile violent trime arrest rate (arrests per 100,000 youths ages 10-17) Child death rate (deaths per 100,000 children ages 1-14) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) school and not working (ages 16-19) Percent of families with children headed by a single parent Percent of children in poverty Indicators* Rate of teen deaths by Percent of teens not attending

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Missouri

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707

kids count 1998

Demographic Change

% CHANGE **4**% 242,500 232,800 Number of Children: 1996 and 2005

under age 18

Background Information

All children

15% 78,100 67,700

0-5 years old

Children

2% 93,900 92,200

6-12 years old

Children

6-17 years old

Children

70,400 72,900

13-17 years old

Children

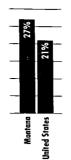
-3%

Children under age 18 in poverty

in low-income working families Children under age 18

16% 14,000

Percent of children under age 13 living in low-income families with working parents: 1995



\$38,100

\$33,800

Median income of families with children: 1995

preschool teachers compared to the median hourly wage of all workers: 1996 Median hourly wages of child-care workers and

33%

40%

families receiving child support or alimony: 1995

38%

Percent of female-headed

Child Health Insurance

Child-Care Indicators

% OF GROUP NUMBER Children Without Health Insurance: 1995

living with working parents: 1995

Percent of children under age 6

10% 24,000

under age 18

All children

Secretary Secretary

United States Montana

> % 7,000

0-5 years old

Children

10% 17,000

living with working parents: 1995

Percent of children ages 6-12

14% 7,000

%15 Line . 3-1%

Montana **United States**

Social and Economic Characteristics

28% %8/ Percent of 2-year-olds who were immunized: 1996

29% Percent of 4th grade students

who scored below basic mathematics level: 1996

Percent of 8th grade students who scored below basic science level: 1996

Percent of children in extreme poverty (income below 50% of poverty level): 1995

NATIONAL

STATE

40%

23%

NATIONAL

%

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Montana

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Full Text Provided by ERIC

National Composite Rank | 16

National Rank National Rank is based on 1995 figures œ [17 <u>`</u> 9 | [12 <u>,</u> 53 10 œ 7.0 7.6 5.8 7.3 1995 34 28 2 5 23 <u>ي</u> و 184 507 7 6 19 21 23 **Trend Data** 1985 5.7 10.3 10.6 Z Z 77 305 36 22 31 9 = 2 = 19 21 20 22 STATE NATIONAL STATE NATIONAL STATE NATIONAL STATE NATIONAL NATIONAL STATE NATIONAL STATE NATIONAL NATIONAL NATIONAL NATIONAL STATE STATE STATE STATE 🌋 Patterned bars indicate national change. 🎽 Solid bars indicate state change. œ щ Percent Change 1985 to 1995 **-**30 **;=** w 8 ¥ 13 2 0837 ٠٠, ш S œ 0 ≩ 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of children in poverty 1985-1995 1985-1995 1985-1995 Percent of teens who are high school dropouts (ages 16-19) Percent low birth-weight babies Infant mortality rate (deaths per 1,000 live births) Child death rate (deaths per 100,000 children ages 1-14) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Teen birth rate (births per 1,000 females ages 15-17) Indicators* Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) school and not working (ages 16-19) Percent of families with children headed by a single parent Rate of teen deaths by Percent of teens not attending

*See Definitions and Data Sources, page 168.

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189

93

kids count 1998

Preschool teachers All workers

%

Percent of children in extreme paverty (income below 50% of poverty level): 1995

40%

29%

Percent of 8th grade students who scored below basic science level: 1996

1998
count
kids

	Demographic Change	ic Change			Child Health Insurance	nce		Child-Care Indicators
	Number of Children: 1996 and 2005	1996 and 2005			Children Without Health Insurance: 1995	1995		P
Background	All children under age 18	1996	2005	% CHANGE	All children under age 18	NUMBER 44,000	% OF GROUP	refern of children under age o living with working parents: 1995
Information	Children 0-5 years old	137,000	143,000	4%	Children 0-5 years old	14,000		United States
	Children 6-12 years old	173,500	170,600	-2%	Children 6-17 years old	30,000	10%	Percent of children ages 6-12 living with working parents: 1995
	Children 13-17 years old	131,700	129,100	-2%	Children under age 18 in poverty	11,000	16%	Nebraska States States States States
					Children under age 18 in low-income working families	20,000	14%	Percent of children under age 13 living in low-income families with working parents: 1995
	Social and Economic Characteristics	Economic C	haracter	istics				
	Percent of 2-year-olds who were immunized: 1996	s who 16	SIAIE 82%	NATIONAL 78%	Median income of families with children: 1995	STATE \$38,700	\$38,100	United States
19)	Percent of 4th grade students who scored below basic mathematics level: 1996	students sic 196	30%	38%	Percent of female-headed families receiving child support or alimony: 1995	SIARE 42%	33%	Median hourly wages of child-care workers and preschool teachers compared to the median hourly wage of all workers: 1996 Child-care workers
7								ľ

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National Composite Rank [4

National Rank

Trend Data

National Rank is based on 1995 figures

1995

1985

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1985-1995

Percent low birth-weight babies

Indicators*

1985-1995

Infant mortality rate (deaths per 1,000 live births)

1985-1995

Child death rate (deaths per 100,000 children ages 1-14)

1985-1995

accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)

Rate of teen deaths by

Percent Change 1985 to 1995

[15]

6.3

5.3

STATE

[15

56

63

STATE

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3.8

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STATE ... NATIONAL

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305

STATE

79

1985-1995

Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)

1985-1995

Percent of teens who are high school dropouts (ages 16-19)

1985-1995

school and not working (ages 16-19)

Percent of teens not attending

1985-1995

Teen birth rate (births per 1,000 females ages 15-17)

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18 21

STATE

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STATE NATIONAL

23

7.4

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STATE NATIONAL

8

70.

🌋 Patterned bars indicate national change. 🖿 Solid bars indicate state change.

12

1985-1995

Percent of families with children headed by a single parent

Percent of children in poverty 1985-1995

*See Definitions and Data Sources, page 168.

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193

Nebraska ERIC

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kids count 1998

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🎆 Patterned bars indicate national change. 🖪 Solid bars indicate state change.

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National Composite Rank [34]

	Percent Change 1985 to 1995	Trend Data	National Rank
*5	W O R S E R T T E R	5661 5861	National Rank is based on 1995 figures

Data	1995	
Trend Data	1985	
	~	

Rank

Data		
Trend Data	1985	6.9
		STATE
	~	

EBO

1985-1995

Percent low birth-weight babies

Indicators*

Nevada

ERIC

Full Text Provided by ERIC

1985-1995

Infant mortality rate (deaths per 1,000 live births)

1985-1995

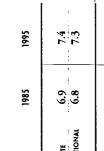
Child death rate (deaths per 100,000 children ages 1-14)

1985-1995

Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)







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STATE

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53

STATE NATIONAL

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36

31

STATE

42

1985-1995

Teen birth rate (births per 1,000 females ages 15-17)

1985-1995

Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)

1985-1995

Percent of teens who are high school dropouts (ages 16-19)

1985-1995

school and not working (ages 16-19)

Percent of teens not attending

7	_
_	_

42	

- 43

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13

STATE

[10]

14 21

14 21

NATIONAL

STATE

Percent of children in poverty 1985-1995

 $\left[\begin{array}{c}31\end{array}\right]$

28

22 23

NATIONAL

STATE

- <u>8</u>

14 10

13

NATIONAL

STATE

- - 25

384

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257 305

STATE

*See Definitions and Data Sources, page 168.

1985-1995

Percent of families with children headed by a single parent

حديد بيدية يا 15%

Child-Care Indicators

Child Health Insurance

Demographic Change

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80'65 (28'08

\$6.90

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New Hampshire

ERIC Full Text Provided by ERIC

National Composite Rank [1]

	Percent Change 1985 to 1995	lo 1995	Ţ	Trend Data		National Rank
Indicators*	0 83Z			1985	1995	National Rank is based on 1995 figures
Percent low 1985-1995 birth-weight babies			STATE	5.0 6.8	5.5 7.3	[4]
Infant mortality rate 1985-1995 (deaths per 1,000 live births)			STATE	9.3 10.6	5.5	
Child death rate 1985-1995 (deaths per 100,000 children ages 1-14)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	STATE	34	21 28	
Rate of teen deaths by accident, homicide, and suicide 1985-1995 (deaths per 100,000 teens ages 15-19)		22	STATE	63	49	[10]
Teen birth rate (births per 1,000 females ages 15-17) 1985-1995			STATE	31	15	[2]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)			STATE	305	118	[4]
Percent of teens who are high school dropouts 1985-1995 (ages 16-19)		45	STATE	11	6 10	[9]
Percent of teens not attending school and not working 1985-1995 (ages 16-19)			STATE	7	5	[2]
Percent of children in poverty 1985-1995	32		STATE NATIONAL	21	10	[1]
Percent of families with children 1985-1995 headed by a single parent	35		STATE	22	23	[10]
*Ser Definitions and Data Sourres, page 168. The Annie E. Casey Foundation	58. We Patterned burs indicate national change. lue Solid burs indicate state change. $20_{ m I}$	us indicate state change.	kids	kids count 1998 02	202	&

kids count 1998

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	Demographic Change	ic Change						
	Number of Children: 1996 and 2005	1996 and 2005			Children Without Health Insurance: 1995	995		December of skildens under one &
Background	All children under age 18	1,987,000	2005	% CHANGE	All children under age 18	NUMBER 247,000	% OF GROUP	living with working parents: 1995
Information	Children 0-5 years old	693,000	644,600	%L-1%	Children 0-5 years old	000'06	13%	United States Segue State States
	Children 6-12 years old	775,500	796,600	3%	Children 6-17 years old	[157,000	13%	Percent of children ages 6-12 living with working parents: 1995
	Children 13-17 years old	518,500	582,700	12%	Children under age 18 in poverty	61,000	21%	New Jersey (1996)
					Children under age 18 in low-income working families	000'66	31%	Percent of children under age 13 living in low income families with working parents: 1995
	Social and Economic Characteristics	Economic C	haracter	istics				
	Percent of 2-year-olds who were immunized: 1996	s who	State 78%	NATIONAL 78%	Median income of families with children: 1995	STATE \$52,000	\$38,100	New Jersey 11% United States
геλ	Percent of 4th grade students who scored below basic mathematics level: 1996	students sic 196	32%	38%	Percent of female-headed families receiving child support or alimony: 1995	SIATE 31%	NATIONAL 33%	Median hourly wages of child-care workers and preschool teachers compared to the median hourly wage of all workers: 1996
is waler	Percent of 8th grade students who scored below basic science level: 1996	students	Staff N.A.	MATIONAL . 40%	Percent of children in extreme poverty (income below 50% of poverty level): 1995	51AIE 7%	NATIONAL 99%	

National Composite Rank | 14

New Jersey

ERIC PROVIDED BY ERIC

National Rank National Rank is based on 1995 figures $\begin{bmatrix} 12 \end{bmatrix}$ Į 10 10 [15 [13 _ 7 [30 44 9 7.6 9.9 65.39 36 28 507 9 2 9 6 1995 28 14 28 **Trend Data** 10.6 305 1985 6.8 6.8 44 31 7 = 6 1 16 34 22 22 STATE STATE STATE STATE STATE STATE STATE STATE STATE NATIONAL STATE 🎇 Patterned bars indicate national change. 🔳 Solid bars indicate state change. œ ш Percent Change 1985 to 1995 8 083 œ ш S 2 0 ₹ *See Definitions and Data Sourres, page 168. Percent of children in poverty 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of teens who are high school dropouts (ages 16-19) Percent low birth-weight babies school and not working (ages 16-19) Infant mortality rate (deaths per 1,000 live births) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Teen birth rate (births per 1,000 females ages 15-17) Percent of families with children headed by a single parent Child death rate (deaths per 100,000 children ages 1-14) Juvenile vialent crime arrest rate (arrests per 100,000 youths ages 10-17) Indicators* Rate of teen deaths by Percent of teens not attending

kids count 1998

5

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The Annie E. Casey Foundation

Children Children 0-5 years old	-	Children under age 18 Children under age 18 in low-income working families	Median income of families	Percent of female-headed families receiving child support or olimony: 1995	Percent of children in extreme poverty (income below 50% of poverty level): 1995
13%	<u>%</u> _		<u> </u>		
	%51	11%	ISTICS NATIONAL 78%	38%	MAJIONAL 40%
186,300	223,800	158,400	haracter srate 80%	State 49%	S147E 51%
164,200	194,200	142,800	economic C	students ic	tudents
under age 18 Children 0-5 years old	Children 6-12 years old	Linioren 13-17 years old	Social and I	Percent of 4th grade s who scored below basi mothemotics level: 199	Percent of 8th grade students who scored below bosic science level: 1996
201,100	old [164,200	Children Children Children Children 6-12 years old Children Childr	Children Children 6-12 years old Children Children Children Children 13-17 years old 142,800	Children 6-12 years old Children 6-12 years old Children 13-17 years old Text.800 Social and Economic Clearent of 2-year-olds who were immunized: 1996	

rance
h Insu
Healt
Child

NUMBER %OF GROUP

114,000 21%

Child-Care Indicators

	_		_	 _
New Mexico	1			%19
United States		*		63%
		L		

17%

28,000

7	1995
1-9 sabo	parents:
children	working
<u>ا</u>	with
Percent	living

24%

86,000

_	New Mexico	States
_		
_	10	

33%

54,000

Percent of children under age 13 living in low-income families with working parents: 1995

34%

72,000

	76%	المار مسرد و جاء 4 %
_	New Mexico	United States

\$38,100

\$29,900

Median hourly wages of child-care workers and preschool teachers compored to the median hourly wage of all workers. 1996

NATIONAL

33%

29%

_	\$5.47	Commission Section 1	Part of the last
	Child-care workers	Preschool teachers	All workers

NATIONAL

%6

14% STATE

208

	Percent Change 1985 to 1995	-	Trend Data	National Rank
Indicators*		«	1985 1995	National Rank is based on 1995 figures
Percent low 1985-1995 birth-weight babies	9 5661-	STATE	6.8 - 7.5	[28]
Infant mortality rate 1985-1995 (deaths per 1,000 live births)	5661-	42 STATE NATIONAL	10.6 — 6.2	[10]
Child death rate 1985-1995 (deaths per 100,000 children ages 1-14)	38	STATE NATIONAL	50 32 38	[37]
Rate of teen deaths by accident, homicide, and suicide 1985-1995 (deaths per 100,000 teens ages 15-19)	18661	STATE	102 91 63 65	[45]
Teen birth rate (births per 1,000 females ages 15-17)	2661	STATE NATIONAL	31 36	
Juvenile violent crime arrest rate 1985-1995 (arrests per 100,000 youths ages 10-17)	1661	STATE NATIONAL	258 405 305 507	
Percent of teens who are high school dropouts 1985-1995 (ages 16-19)	5661	STATE NATIONAL	12 12 12	[41]
Percent of teens not attending school and not working 1985-1995 (ages 16-19)	1995	STATE NATIONAL	11 9	[48]
Percent of children in poverty 1985-1995	1995	STATE NATIONAL	28 30	[48]
Percent of families with children 1985-1995 headed by a single parent	205 2661	STATE NATIONAL	20 30 26	
* See Definitions and Data Souves, page 168. The Annie E. Casey Foundation	# Patterned bars indicate national change.		kids count 1998	103

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	Demographic Change	c Change			Child Health Insurance	ıce		Child-Care Indicators
	Number of Children: 1996 and 2005	996 and 2005			Children Without Health Insurance: 1995	5661		,
•	All children under age 18	1996 2005		% CHANGE	All children under age 18	NUMBER 592,000	% OF GROUP	rercent of children under age o living with working parents: 1995
Background Information	Children 0-5 years old	1,601,600 1,456,000	1,456,000		Children 0-5 years old	[181,000	11%	New York Contract of Table States
	Children 6-12 years old	1,757,600 1,783,600	1,783,600	1%	Children 6-17 years old	411,000	14%	Percent of children ages 6-12 living with working parents: 1995
	Children 13-17 years old	1,181,300	1,370,900	16%	Children under age 18 in poverty	180,000	15%	New York Control 4196 United States
					Children under age 18 in low-income working families	[271,000	24%	Percent of children under age 13 living in low-income families with working parents: 1995
	Social and Economic Charac	conomic Ch	haracteris	teristics				_
	Percent of 2-year-olds who were immunized: 1996	who	STATE 82%	NATIONAL 78%	Median income of families with children: 1995	STATE \$37,300	\$38,100	United States
K	Percent of 4th grade students who scored below basic mathematics level: 1996	ludents	36%	38%	Percent of female-headed families receiving child support or alimony: 1995	27%	33%	Median hourly wages of child-care workers and preschool teachers compared to the median hourly wage of all workers: 1996
New Yor	Percent of 8th grade students who scored below basic science level: 1996	ludents	51AIE 43%	40%	Percent of children in extreme poverty (income below 50% of poverty level): 1995	STATE 12%	NATIONAL 9%	Preschool teachers All workers
							,	The Annie E. Casey Foundation

Z

New York

National Composite Rank [36

		Percen	t Change	Percent Change 1985 to 1995		Ĕ	Trend Data	_	National Rank
Indicators*		0	m 	M			1985	1995	National Rank is based on 1995 figures
Percent low birth-weight babies	1985-1995		6		STATE	STATE	7.0	7.6	[30]
Infant mortality rate (deaths per 1,000 live births)	1985-1995			\$2	STATE	NAL	10.8	7.7	[29]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995				STATE	STATE	34	26	[19]
Rote of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	1985-1995				STATE	STATE	45 63	45	[9]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995	n.			STATE	STATE	31	28	[61]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995	239			STATE	NAL	632 1	1,006	[96]
Percent of teens who are high school dropouts 1 (ages 16-19)	1985-1995		0		STATE	STATE NATIONAL	9 11	9 10	[22]
Percent of teens not attending school and not working (ages 16-19)	1985-1995				STATE	STATE NATIONAL	10	9	[32]
Percent of children in poverty	1985-1995		6		STATE NATIO	STATE	23	25	[41]
Percent of families with children 11	1985-1995		115		STATE	STATE	27	31	[48]
*See Definitions and Data Sources, page 168	, page 168.	🎉 Patterned bars indica	ste national chas	🎇 Patterned bars indicate national change. 🔳 Solid bars indicate state change.					
The family of faces Countries			•			1.14	8001 June	80	501

kids count 1998

Demographic Change

Child-Care Indicators

Child Health Insurance

living with working parents: 1995 Percent of children under age 6

% OF GROUP

14%

227,000 NUMBER

North Carolina United States

10%

58,000

	ſ	- 1
	% CHANGE	0%9
	2005	1,833,600 1,934,500
1996 and 2005	9661	1,833,600
Number of Children: 1996 and 2005		All children under age 18

~%9	-7%
1.934,500	579,600
1,833,600 1,934,500	621.100
under age 18	Children 0-5 years old

Background Information

Childre 741,900 4% Childre 6-17 ys	Childre 498.400 613.000 23% in pove
714,100	498,400
Children 6-12 years old	Children 13.17 vears old

	North Carolina	United States		· ·
		_		
	20%			22%
	71 000			114,000
	Children under age 18	in poverty		Children under age 18
i			1	

Children Without Health Insurance: 1995 in low-income working families rears old under age 18 0-5 years old All children Children 듄 ١



living with working parents: 1995

Percent of children ages 6-12

16%

169,000

79%	rolina	North Carolina
Percent of children under age 13 living in low-income amilies with working parents: 1995	Percent of children under age 13 livi families with working parents: 1995	Percent of c families wit

United States	Median hourly wages of child-care workers and preschool teachers compared to the median hourly

\$38,100 NATIONAL

\$36,500

Median income of families

NATIONAL 78%

78%

Percent of 2-year-olds who were immunized: 1996

Social and Economic Characteristics

with children: 1995

STATE

wage ot all workers: 1996

33%

families receiving child support

or alimony: 199Š

Percent of female-headed

NATIONAL 38%

Percent of 4th grade students

mathematics level: 1996 who scored below basic

36% STATE

STATE

 26.07	57.01	18.65	
 Child-care workers	Preschool teachers	All workers	·

NATIONAL

Percent of children in extreme poverty (income below 50% of poverty level): 1995

NAHONAL 40%

STAIF

9/0/54

Percent of 8th grade students who scored below basic

science level: 1996

%

% **%** STATE

kids count 1998

National Composite Rank | 39

North Carolina

ERIC Full Text Provided by ERIC

National Rank National Rank is based on 1995 figures 44 42 28 38 38 34 41 23 32 37 7.6 1995 7.3 2 8 8 % 36 432 00 2 2 20 27 27 **Trend Data** 6.8 1985 11.8 36 45 53 31 305 2 = === 22 21 STATE STATE STATE STATE NATIONAL STATE STATE STATE STATE STATE œ 🌋 Patterned bars indicate national change. 🔳 Solid bars indicate state change. ш Percent Change 1985 to 1995 -w 8 ZEKO 0 w W œ 0 ₹ 50 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of children in poverty 1985-1995 *See Definitions and Data Sources, page 168. 1985-1995 1985-1995 Percent low birth-weight babies high school dropouts (ages 16-19) Infant mortality rate (deaths per 1,000 live births) Child death rate (deaths per 100,000 children ages 1-14) Indicators* accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Teen birth rate (births per 1,000 females ages 15-17) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) school and not working (ages 16-19) Rate of teen deaths by Percent of teens who are Percent of families with children headed by a single parent Percent of teens not attending

217

The Annie E. Casey Foundation

910

107

kids count 1998

State 1996 and 2005 State 163,800 163,800 -3%	Number of Children: 1996 and 2005 **CHANGE All children	of Children: 1996 and 2005 of Children: 1996 and 2005 of Children: 1996 and 2005 of Children: 1996 and 2005 of Children: 1996 and 2005 of Children: 1996 and 2005 sold [49,900 52,500 5%] for and Economic Characteristics of Tyear-olds who
Color 1996 and 2005 1996 1996 1996 1996 163,800 16	Number of Children: 1996 and 2005 Number of Children Children Children Children Ghildren G	Number of Children: 1996 and 2005 All children Children Children Children Ghildren Ghildre
Columnity 1996 and 2005 1996 1996 1996 163,800 163,8	Number of Children: 1996 and 2005 Number of Children Children Children Children Ghildren G	Number of Children: 1996 and 2005 All children Children Children Children Ghildren Ghildre
umber of Children: 1996 and 2005 1996 1 Children 1 Children 1 Children 1 Children 1 Character 1 Charac		
umber of Children: 1996 and 2005 1 children 2 childr		
umber of Children: 1996 and 2003 1996 1 children 1		
inidren 12 years old 13.17 years old 2.17 years old 2.17 years old 2.17 years old 3.17 years old 6.6. and Ecorerent of 2-year-olds who ere immunized: 1996 ercent of 4th grade studen ho scored below basic nothernatics level: 1996 for scored below basic increased below basic increased below basic increased below basic increased below basic increased.		
umber of Children I children I children I years old I		

Percent of children under age 13 living in low-income

16%

8,000

Percent of children ages 6-12 living with working parents: 1995

8%

10,000

North Dakota

15%

4,000

United States

families with working parents: 1995

North Dakota

United States

\$38,500 \$38,100

NATIONAL

STATE

Child-Care Indicators

living with working parents: 1995 Percent of children under age 6

% OF GROUP

NUMBER

%

15,000

North Dakota United States

%

2,000

preschool teachers compared to the median hourly wage of all workers: 1996 Median hourly wages of child-care workers and

> 33% NATIONAL

> > **46**%

STATE

Child-care workers

Preschool teachers All workers

> NATIONAL %

> > %

220

National Composite Rank 3

North Dakota

ERIC April Provided by ERIC

National Rank National Rank is based on 1995 figures ___ 19 [47 ^ 3 7 1 3 Ś 7 5.3 7.2 1995 8 3 5 65 36 105 507 4 10 40 13 28 28 **Trend Data** 8.5 10.6 1985 6.8 2 2 2 3 17 305 Ś 2 2 31 = 9 Ξ 16 STATE NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL STATE NATIONAL STATE STATE STATE œ 🎇 Patterned bars indicate national change. 🔳 Solid bars indicate state change. щ Percent Change 1985 to 1995 -_ ш œ CERO ш S œ 0 ₹ 9,6 Teen birth rate (births per 1,000 females ages 15-17) 1985-1995 1985-1995 1985-1995 *See Definitions and Data Sources, page 168. 1985-1995 1985-1995 1985-1995 1985-1995 Percent of children in poverty 1985-1995 1985-1995 Percent of teens who are high school dropouts (ages 16-19) Percent low birth-weight babies Infant mortality rate (deaths per 1,000 live births) Child death rate (deaths per 100,000 children ages 1-14) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Juvenile vialent crime arrest rate (arrests per 100,000 youths ages 10-17) school and not working (ages 16-19) Percent of families with children headed by a single parent Indicators* Percent of teens not attending Rote of teen deaths by

991

The Annie E. Casey Foundation

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kids count 1998

All children under age 18	Number of Children: 1996 and 2005			Children Without Health Insurance: 1995	rance: 1995	A constability of the cons
	1996	2005	% CHANGE -3%	All children under age 18	NUMBER % OF GROUP 292,000 10%	rerean of cniden under age o living with working parents: 1995
Children 0-5 years old	918,400	879,000	-4%	Grildren 0-5 years old	98,000 10%]	Oblo 63% United States 63%
Children 6-12 years old	1,108,500	1,072,800	-3%	Ghildren 6-17 years old	194,000 9%	Percent of children ages 6-12 living with working parents: 1995
Gildren 13-17 years old	820,900	813,900	0 -1%	Children under age 18 in poverty	89,000 14%	Ohio 47% United States 51%
				Children under age 18 in low-income warking families	55 [128,000 17%]	Percent of children under age 13 living in low-income families with working parents: 1995
Social and Economic Chara	momic C	haract	cteristics			
Percent of 2-year-olds who were immunized: 1996		51AIE 79%	NATIONAL 78%	Median income of families with children: 1995	\$39,700 \$38,100	United States 21%
Percent of 4th grade students who scared below basic mathematics level: 1996	ants	STATE N.A.	38%	Percent of female-headed families receiving child support ar alimony: 1995	34% 33%	Median hourly wages of child-care workers and preschool teachers compared to the median hourly wage of all workers: 1996
Percent of 8th grade students who scored below basic science level: 1996	suus	SIATE N.A.	40%	Percent of children in extreme poverty (income below 50% of poverty level): 1995	10% 99%	

The Annie E. Casey Foundation

kids count 1998

National Composite Rank [28

National Rank

National Rank is based on 1995 figures

 $\begin{bmatrix} 30 \end{bmatrix}$

[39]

 $\begin{bmatrix} 21 \end{bmatrix}$

[11]

[29]

[32]

[16]

[23]

[29]

 $\begin{bmatrix} 31 \end{bmatrix}$

Trend Data	5661 5861	STATE 6.6 7.6 NATIONAL 6.8 7.3	STATE 10.3 -8.7: NATIONAL 10.6 7.6	STATE 30 27 NATIONAL 34 28	STATE 51 50 NATIONAL 63 65	STATE 29 33 NATIONAL 31 36	STATE 184 413 NATIONAL 305 507	STATE 7 8 NATIONAL 11 10	STATE 10 9 NATIONAL 11 9	STATE 19 19 NATIONAL 21 21	STATE 20 26 NATIONAL 22 26	
Percent Change 1985 to 1995	0837 W S C S	SI	92	01		PI S			01		30	🥨 Patterned bars indicate national change. 🔳 Solid bars indicate state change.
	Indicators*	Percent low 1985-1995 birth-weight babies	Infant martality rate (deaths per 1,000 live births)	Child death rate 1985-1995 (deaths per 100,000 children ages 1-14)	Rate of teen deaths by accident, homicide, and suicide 1985-1995 (deaths per 100,000 teens ages 15-19)	Teen birth rate (births per 1,000 females ages 15-17)	Juvenile violent crime arrest rate 1985-1995 (arrests per 100,000 youths ages 10-17)	Percent of teens who are high school dropouts 1985-1995 (ages 16-19)	Percent of teens not ottending school and not working 1985-1995 (ages 16-19)	Percent of children in poverty 1985-1995	Percent of families with children 1985-1995 headed by a single parent	*See Definitions and Data Sources, page 168.

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National Composite Rank [33]

230 kids count 1998

🌋 Patterned bars indicate national change. 🔳 Solid bars indicate state change.

		Per	Percent Change 1985 to 1995	e 1985 to	1995		=	Trend Data	₽	National Rank
Indicators*		o *	R S E	ZEKO	F			1985	1995	National Rank is based on 1995 figures
Percent low 1985-1995 birth-weight babies	\$661		6				STATE	6.4	7.0	[21]
Infant mortality rate 1985-1995 (deaths per 1,000 live births)	\$66)				24	:	STATE	10.9	8.3	[36]
Child death rate 1985-1995 (deaths per 100,000 children ages 1-14)	\$66			12			STATE	42	37	[45]
Rate of teen deaths by accident, homicide, and suicide 1985-1995 (deaths per 100,000 teens ages 15-19)	· \$66			4			STATE	79	76 65	[36]
Teen birth rate (births per 1,000 females ages 15-17)	\$66			7 4			STATE	42	39	[34]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	\$66						STATE	165 305	343	[19]
Percent of teens who are high school dropouts 1985-1995 (ages 16-19)	\$66			18			STATE	11	910	[22]
Percent of teens not attending school and nat working 1985-1995 (ages 16-19)	566				25		STATE NATIONAL	11	6	[23]
Percent of children in poverty 1985-1995	566		26			·	STATE	19	24	[39]
Percent of families with children 1985-1995 headed by a single parent	566		25				STATE	20	25	[24]

*See Definitions and Data Sources, page 168.

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Oklahoma

ERIC

kids count 1998

9

. National Composite Rank 23

Oregon

ERIC*

National Rank National Rank is based on 1995 figures 21 19 34 22 36 32 œ 20 [24 5.5 6.1 1995 28 27 5 3 36 343 11 2 50 16 22 23 **Trend Data** 1985 9.9 5.1 6.8 2 2 53 31 9 11 **234 305** = = 18 23 STATE STATE STATE STATE STATE STATE STATE NATIONAL NATIONAL NATIONAL STATE STATE STATE 🎇 Patterned bars indicate national change. 🔳 Solid bars indicate state change. œ ш **Percent Change 1985 to 1995** -ш œ 0837 80 es |||| ш v œ 0 ₹ 47 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of children in poverty 1985-1995 *See Definitions and Data Sources, page 168. 1985-1995 1985-1995 Percent low birth-weight babies Percent of teens who are high school dropouts (ages 16-19) Percent of teens not attending school and not working (ages 16-19) Infant mortality rate (deaths per 1,000 live births) Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Child death rate (deaths per 100,000 children ages 1-14) Indicators* Teen birth rate (births per 1,000 females ages 15-17) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) Percent of families with children headed by a single parent

The Annie E. Casey Foundation

kids count 1998

234

115

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ERIC Fruit Exact Provided by ERIC

Pennsylvania

National Composite Rank 7 26

117

kids count 1998

🎇 Patterned bars indicate national change. 🖿 Solid bars indicate state change.

		•	ercer	Percent Change 1985 to 1995	ınge	198	5	1995				Trend Data	ıta	National Ran
Indicators		o ≽	æ	S)	7580		W	-	æ			1985	\$661	National Rank is based on 1995 figures
Percent low 1985-1995 birth-weight babies			ļ }								STATE	6.6	7.4	[25]
Infant mortality rate 1985-1995 (deaths per 1,000 live births)					4 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 			29			STATE	11.0	7.8	[32]
Child death rate 1985-1995 (deaths per 100,000 children ages 1-14)					To the second						STATE	31	24	[6]
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)					6						STATE	46	50	[11]
Teen birth rate (births per 1,000 females ages 15-17) 1985-1995					4						STATE	31	36	[15]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)		-									STATE	388	790	[48]
Percent of teens who are high school drapouts 1985-1995 (ages 16-19)			62								STATE	7	9 10	[22]
Percent of teens not attending school and not working 1985-1995 (ages 16-19)					***		18			, , , , , , , , , , , , , , , , , , ,	STATE	11	6	[23]
Percent of children in poverty 1985-1995	•	_			**************************************			!		•	STATE	19	21	[24]
Percent of families with children 1985-1995 headed by a single parent			28								STATE	18	23	[10]
071 4 3 4 3 4 3	1 100	L		orte marke	out cham	Life Salid	J. Lane	diante cha	a chance					

*See Definitions and Data Sources, page 168.

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ERIC

National Composite Rank [18]

		Percent Cha	Percent Change 1985 to 1995	10	.	Trend Data	2	National Rank
Indicators*		W 0 W S S E E	60 60 7	æ		1985	5661	National Rank is based on 1995 figura
Percent low 19 birth-weight babies	1985-1995		8		STATE	6.3	6.8	[61]
Infant mortality rate 19 (deaths per 1,000 live births)	1985-1995				STATE NATIONAL	8.2 10.6	7.2 .	[19]
Child death rate 19 (death rate 19 (deaths per 100,000 children ages 1-14)	1985-1995		17		STATE	24	20	[2]
Rate of teen deaths by accident, homicide, and suicide 19 (deaths per 100,000 teens ages 15-19)	1985-1995		\$1		STATE	39	33	[2]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995	53			STATE	21	36	[16]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	79 \$661-5861				STATE	301	489	[36]
Percent of teens who are high school dropouts 199 (ages 16-19)	1985-1995		33		STATE	15	10	[31]
Percent of teens not attending school and not working 199 (ages 16-19)	1985-1995				STATE	10	8	[18]
Percent of children in poverty 198	1985-1995		9		STATE NATIONAL	18	21	[24]
Percent of families with children 198 headed by a single parent	1985-1995				STATE NATIONAL (22	28	[40]
*See Definitions and Data Sources, page 168.	age 168.	🔯 Patterned bars indicate national change. 🔳 Solid bars indicate state change.	ıl change. 🖪 Solid bars indicate st	ate change.	.			

Rhode Island

83

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U	į

South Carolina

National Composite Rank [48

		Q	rcent C	hange	Percent Change 1985 to 1995	o 1995			<u>T</u>	Trend Data	8	National Rank
Indicators*		0	e S	ZEKO	.	-	œ		-	1985	5661	National Rank is based on 1995 figures
Percent low 19 birth-weight babies	1985-1995			00				STATE NATIONAL		8.6 6.8	9.3 7.3	[48]
Infant mortality rate 19 (deaths per 1,000 live births)	1985-1995					33	:	STATE		14.2	9.6	[47]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995			9357	3			STATE		38	36	[43]
Rate of teen deaths by accident, homicide, and suicide 19 (deaths per 100,000 teens ages 15-19)	1985-1995			0				STATE NATIONAL		71 63	71 65	[31]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995			[5				STATE		31	43	[40]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995							STATE		127 305	406 507	[30]
Percent of teens who are high school drapouts 199 (ages 16-19)	1985-1995		20					STATE		10	12	[41]
Percent of teens not attending school and nat working 191 (ages 16-19)	1985-1995					23		STATE		13	9	[32]
Percent of children in poverty 196	1985-1995			4				STATE		25	26	[45]
Percent of families with children 198 headed by a single parent	1985-1995		15	S				STATE ———————————————————————————————————		26	30	[44
*See Definitions and Data Sources, page 168. The Annie E. Casey Foundation	page 168.	🎇 Patterned bo	ars indicate no	ational change	e. Solid bar	Patterned bars indicate national change. ■ Solid bars indicate state change.	hange.		kids	kids count 1998	800	

kids count 1998 246

Percent of children under age 13 living in low-income preschool teachers compared to the median hourly Median hourly wages of child-care workers and **Child-Care Indicators** families with working parents: 1995 living with working parents: 1995 living with working parents: 1995 Percent of children under age 6 Percent of children ages 6-12 wage of all workers: 1996 ¥ N.A. - Not Available South Dakota **United States** Preschool teachers **United States** South Dakota South Dakota Child-care workers **United States** All workers % OF GROUP 248 \$38,100 33% NATIONAL 10% 12% 17% NATIONAL 15% **8**% % \$36,400 17,000 22,000 5,000 11,000 NUMBER 7,000 **%65** % 8 STATE Child Health Insurance Children Without Health Insurance: 1995 in low-income working families families receiving child support or alimony: 1995 Percent of children in extreme poverty (income below 50% of poverty level): 1995 Median income of families with children: 1995 Percent of female-headed Children under age 18 Children under age 18 6-17 years old under age 18 0-5 years old All children in poverty Children Children % CHANGE 12% -5% MATIONAL **%0*** 3% 1% 78% 38% Social and Economic Characteristics 69,300 210,900 80,500 61,200 82% N.A. 2005 N.A. STATE STATE 204,200 Demographic Change 62,100 79,800 62,300 Number of Children: 1996 and 2005 1996 Percent of 4th grade students Percent of 8th grade students Percent of 2-year-olds who were immunized: 1996 kids count 1998 mathematics level: 1996 who scored below basic who scored below basic science level: 1996 13-17 years old 6-12 years old under age 18 0-5 years old All children Children Children Children 44 Background Information Dakota HIVOS

ERIC

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Notional Composite Rank [15

kids count 1998

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South Dakota

National Rank National Rank is based on 1995 figures 1 46 14 23 22 5 9 _ 24 5 9.5 1995 5.6 23 83 28 38 286 6 0 96 17 2 2 **Trend Data** 1985 9.9 5.5 38 305 34 31 00 = 00 1 2 2 2 2 STATE NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL STATE STATE STATE STATE STATE œ ш Percent Change 1985 to 1995 -ш 8 CEBO ш S œ 0 ₹ 195 / 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of children in poverty 1985-1995 1985-1995 1985-1995 high school dropouts (ages 16-19) Percent low birth-weight babies accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Indicators* Infant mortality rate (deaths per 1,000 live births) Child death rate (deaths per 100,000 children ages 1-14) Teen birth rate (births per 1,000 females ages 15-17) Juvenila violent crime arrest rate (arrests per 100,000 youths ages 10-17) Rate of teen deaths by school and not working (ages 16-19) Percent of families with children headed by a single parent Percent of teens who are Percent of teens not attending

77

*See Definitions and Data Sources, page 168.

Matterned bars indicate national change. Solid bars indicate state change.

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ERIC

Full Text Provided by ERIC

ERIC

National Composite Rank [45

National Rank

Frend Data

National Rank is based on 1995 figures

1995

1985

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1985-1995

Percent low birth-weight babies

Indicators*

1985-1995

Infant mortality rate (deaths per 1,000 live births)

1985-1995

Child death rate (deaths per 100,000 children ages 1-14)

1985-1995

Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)

1985-1995

Teen birth rate (births per 1,000 females ages 15-17)

1985-1995

Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)

1985-1995

high school dropouts (ages 16-19)

Percent of teens who are

1985-1995

school and not working (ages 16-19)

Percent of teens not attending

Percent Change 1985 to 1995

44

7.3

6.8

STATE

43

11.4

STATE

37

28 33

41

NATIONAL

STATE

44

38

25

36

125

kids count 1998. 436 20 38 8 3 = 2 2 6 8 8 2 2 63.67 33 305 12 11 2 22 212 STATE STATE STATE NATIONAL STATE STATE STATE STATE 🎊 Patterned bars indicate national change. 🔳 Solid bars indicate state change. 63

37

40

43

1985-1995

Percent of families with children headed by a single parent

1985-1995

Percent of children in poverty

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253

Tennessee ERIC Full Text Provided by ERIC

^{*}See Definitions and Data Sources, page 168.

kids count 1998

N.A.=Not Available	360 6					
석 _	STATE NATIONAL 10% 9%	Percent of children in extreme poverty (income below 50% of poverty level): 1995	40%	45%	lents	Percent of 8th grade students who scored below basic science level: 1996
Median hourly wages of child-care workers and preschool feachers compared to the median how wage of oll workers: 1996 Child-care workers S55.53	33% 33% 33%	Percent of female-headed families receiving child support or alimony: 1995	38%	31%	lents	Percent of 4th grade students who scored below basic mathematics level. 1996
United States	SIME NATIONAL \$33,900 \$38,100	Median income of families with children: 1995	78%	51ATE 74%	or 	Percent of 2-year-olds who were immunized: 1996
1000			stics	Characteristics	and Economic Ch	Social and Ec
Percent of children under age 13 living in low-in families with working parents: 1995	753,000 36%	Children under age 18 in Iow-income working families				
Texas United States	[479,000 33%]	Children under age 18 in poverty	16%	1,720,400	1,487,600	Children 13-17 years old
Percent of children ages 6-12 living with working parents: 1995	870,000 25%	Children 6-17 years old	12%	2,304,300	2,064,900	Children 6-12 years old
Texas United States	[370,000 19%]	Children 0-5 years old	3%	1,950,900	1,899,800	Children 0-5 years old
living with working parents: 1995	1,240,000 23%	All children under age 18	% CHANGE 10%	2005	1996	All children under age 18
Percent of children under age 6		Children Without Health Insurance: 1995			76 and 2005	Number of Children: 1996 and 2005

National Composite Rank [37]

			Perce	at Che	inge 1	Percent Change 1985 to 1995	0 199	ιΩ			Trend Data	at a	National Rank
Indicators*		3	0	A M	OR3Z	-	-	ш	α		1985	1995	National Rank is based on 1995 figures
Percent low	3001.3001				4			_		STATE	8.9	7.1	- "
birth-weight babies	1767-1773									NATIONAL	8.9	7.3	[c ₇]
Infont martality rate	1086.1006						34			STATE	8.6	6.5	;
(deaths per 1,000 live births)	1707-1773					_		•		NATIONAL	10.6	2.6	71]
Child death rate	3001 3001									STATE	36	28	[]
(deaths per 100,000 children ages 1-14)	107.17)					_			_	NATIONAL	34	28	[07]
Rate of teen deaths by	1006 1006					16				STATE	08	29	
deaths per 100,000 teens ages 15-19)	1767-1773									NATIONAL	63	59	「 97]
Teen birth rate	2001			8	NAME OF THE OWNER, OWNER, OWNE					STATE	95	51	
(births per 1,000 females ages 15-17)	1907-1999		<u>.</u>							NATIONAL	31	36	[66]
Juvenile violent crime arrest rate	123 /							_		STATE	171	394	
(arrests per 100,000 youths ages 10-17)	1985-1995				1					NATIONAL	305	507	
Percent of teens who are			_			61		-		STATE	16	- 1	-
nign school aropous (ages 16-19)	1985-1995							<u> </u>		NATIONAL	11	10	[45]
Percent of teens not attending			_	_	C			-			ę	,	
school and nat working (ages 16-19)	1985-1995					0				STATE	11	9	[43]
		-			<u>↓</u>			_					
Percent of children in poverty	1985-1995			6						STATE	23	25	[41]
				_						NATIONAL	7.1	71	
Percent of families with children	1085,1006		33					_		STATE	18	24	, ,
headed by a single parent	((1)-(2)-(1)									NATIONAL	22	56	[gr]
*See Definitions and Data Sources, page 168.	.s, page 168.	₩ Patterne	🎆 Patterned bars indicate national change. 🔳 Solid bars indicate state change.	ate natione	ıl change.	Solid bar	s indicate s	tate change					

The Annie F Cacev Foundation 257

Background Information

50% of poverty level): 1995

poverty (income below

40%

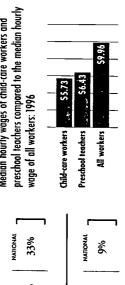
Percent of children under age 13 living in low-income Child-Care Indicators families with working parents: 1995 living with working parents: 1995 living with working parents: 1995 Percent of children under age 6 Percent of children ages 6-12 Ç Çigh **United States United States** % OF GROUP 10% 10% 27% 11% 16% 25,000 44,000 21,000 69,000 39,000 Child Health Insurance Children Without Health Insurance: 1995 in low-income working families Children under age 18 Children under age 18 6-17 years old under age 18 0-5 years old All children in poverty Children Children % CHANGE 12% 13% 11% 11% 251,100 284,500 224,900 249,000 202,800 225,000 758,500 2005 678,800 Demographic Change Number of Children: 1996 and 2005 13-17 years old 6-12 years old under age 18 0-5 years old All children Children Children Children

Wall of the same o

Median hourly wages of child-care workers and \$5.73 wage of all workers: 1996 다라 **United States** Child-care workers Preschool teachers \$41,900 \$38,100 NATIONAL 33% NATIONAL families receiving child support or alimony: 1995 Percent of children in extreme Median income of families Percent of female-headed with children: 1995 38% Social and Economic Characteristics 30% Percent of 8th grade students who scored below basic science level: 1996 Percent of 4th grade students

Percent of 2-year-olds who were immunized: 1996

mathematics level: 1996 who scored below basic



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kide count 1008 259

National Composite Rank 7

		Percent Ch	Percent Change 1985 to 1995	5	4	Trend Data	5	National Rank
Indicators*		WORSE	- W	T R R		5861	1995	National Rank is based on 1995 figures
Percent low birth-weight babies	1985-1995				STATE	5.7 9.6	6.3	[51]
Infant mortality rate (deaths per 1,000 live births)	1985-1995			44	STATE	9.6	5.4	[2]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995	· ·			STATE	35	30	[31]
Rate of teen deaths by accident, homicide, and suicide 1 (deaths per 100,000 teens ages 15-19)	1985-1995		E		STATE NATIONAL	69	63	[21]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995		7		STATE	31	25	[13]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995	81			STATE	263 305	310 507	[18]
Percent of teens who are high school dropouts 1: (ages 16-19)	1985-1995		20		STATE	01 11	8 10	[16]
Percent of teens not attending school and nat working sequence (ages 16-19)	1985-1995				STATE	9 11	6	[12]
Percent of children in poverty 35	1985-1995		67		STATE	14	10	[1]
Percent of families with children 15 headed by a single parent	1985-1995		7		STATE	15	14 26	[1]
*See Definitions and Data Sources, page 168.	page 168.	Patterned bars indicate nation	💯 Patterned bars indicate national change. 🔳 Solid bars indicate state change.	state change.				

*See Definitions and Data Sources, page 168.

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なる Background

Number of Children: 1996 and 2005

Child Health Insurance Demographic Change

Children Without Health Insurance: 1995

Child-Care Indicators

living with working parents: 1995

Percent of children under age 6

% OF GROUP 10,000 under age 18 All children % CHANGE %

149,800

146,600

under age 18

All children

% % 3,000 0-5 years old Children

_						
Vermont	ţ	•		. :		75%
United States				63%	. 0	
_						

living with working parents: 1995 Percent of children ages 6-12

%

7,000

6-17 years old

~5~

60,100 57,200

6-12 years old

Children

2%

43,400 45,500

0-5 years old

Children

Information

Children

Vermont 53% United States 51%			_	
Vermont United States	_	53%	%15	
Vermont United States		- 3		
Vermont United States	_	- :		
Vermont United States	_	, 1		
Vermont United States	_			
		ŧ	es	

13%

3,000

Children under age 18

in poverty

%6

47,100

43,100

13-17 years old

Children

Percent of children under age 13 living in low-income families with working parents: 1995

%6

4,000

Children under age 18 in low-income working families

United States Vermont

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996

> NATIONAL 33%

_	\$6.82	\$9.55	\$10.24	
	Child-care workers	Preschool teachers	All workers	

NATIONAL %

30%

Percent of 8th grade students

who scored below basic

Vermont

science level: 1996

Social and Economic Characteristics

Ċ,

Median income of families with children: 1995 78% 38% 86% 33% STATE Percent of 4th grade students Percent of 2-year-olds who mathematics level: 1996 were immunized: 1996 who scored below basic

\$40,200 \$38,100 48% 3% families receiving child support or alimony: 1995 Percent of children in extreme poverty (income below 50% of poverty level): 1995 Percent of female-headed

National Composite Rank 7

ERIC Arathas Roomer's June

National Rank National Rank is based on 1995 figures 11 16 12 10 3 6 \$ 997 1995 5.4 6.0 28 24 58 38 26 507 2 6 13 26 23 **Trend Data** 8.5 1985 6.0 34 5 62 31 51 305 9 11 Ξ Ξ 17 22 STATE STATE STATE NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL NATIONAL STATE STATE STATE STATE STATE STATE œ 🎇 Patterned bars indicate national change. 🔳 Solid bars indicate state change. Percent Change 1985 to 1995 ۲ щ 8 OBBZ 10 Щ S œ 0 3 1985-1995 1985-1995 *See Definitions and Data Sources, page 168. 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of children in poverty 1985-1995 1985-1995 1985-1995 Percent of teens who are high school dropouts (ages 16-19) Percent low birth-weight babies Infant mortality rate (deaths per 1,000 live births) Child death rate Percent of families with children headed by a single parent Indicators* accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) (deaths per 100,000 children ages 1-14) Teen birth rate (births per 1,000 females ages 15-17) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) school and not working (ages 16-19) Rate of teen deaths by Percent of teens not attending

Fide count 1008

765

The Annie F Coces Foundation

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Demographic Change	hange		Child Health Insurance	nce	Child-Care Indicators
Number of Children: 1996 and 2005	nd 2005		Children Without Health Insurance: 1995	: 1995	
All children under age 18	1,631,800 1,728,400	% CHANGE	All children under age 18	NUMBER % OF GROUP 176,000 11%	Percent of children under age 6 living with working parents: 1995
Children 0-5 years old	550,200 534,800	-3%	Children 0-5 years old	68,000 13%	Virginia United States 639/6
Children 6-12 years old	637,400 672,000	. %s	Children 6-17 years old	[108,000 10%]	Percent of children ages 6-12 living with warking parents: 1995
Children 13-17 years old	444,200 521,600	17%	Children under age 18 in poverty	[49,000 20%]	Virginia S1%
			Children under age 18 in Iow-income working families	85,000 19%	Percent of children under age 13 living in low-income families with working agrents: 1995
Social and Econo	and Economic Characteristics	stics			
Percent of 2-year-olds who were immunized: 1996	STAIE 78%	NATIONAL 78%	Median income of families with children: 1995	STATE NATIONAL \$41,100 \$38,100	Virginio Carantes 20% United States 21%
Percent of 4th grade students who scored below basic mathematics level: 1996	State 38%	38%	Percent of female headed families receiving child support or alimony: 1995	STATE NATIONAL 43% 33%	ages 's cor ers: 1
Percent of 8th grade students who scored below basic science level: 1996	51ATE 41%	NATIONAL 40%	Percent of children in extreme poverty (income below 50% of poverty level): 1995	SIATE NATIONAL 6% 9%	Preschool teachers (27.88 All workers (27.88 All wo

Background

National Composite Rank | 19

	_	ercen	t Cha	nge 1	Percent Change 1985 to 1995	961 0	ñ			Trend Data	Į.	National Rank
Indicators*	*	~	RI EN	ZEKO	—	- -	ш Ж			1985	5661	National Rank is based on 1995 figures
Percent low 1985, 1995	 						_		STATE	7.0	7.7	26
birth-weight babies									NATIONAL	8.9	7.3	[cc]
Infant martality rate						32			STATE	11.5	7.8	[33]
									NATIONAL	10.6	7.6	[₇ c]
Child death rate	1			<u>.</u>	17		_		STATE	30	25	.,
	 								NATIONAL	34	28	「 cr]
Rate of teen deaths by	 		<u> </u>	. 545 -	-				STATE .	53	09	_ at
(deaths per 100,000 teens ages 15-19)									NATIONAL	63	65	[or]
Teen birth rate			_=						STATE	.28	31] 1
(births per 1,000 females ages 15-17)	 							·	NATIONAL	31	36	[//]
Juvenile violent crime arrest rate			-						STATE	150	257	_ v
(arrests per 100,000 youths ages 10-17)									NATIONAL	305	507	or]
	_				_	25			STATE	12	6	,,
ingin surrou arabuts (ages 16-19)	· —								NATIONAL	1	10	[77]
Percent of teens not attending					_	8			STATE	10	,	- ;
(ages 16-19)									NATIONAL	11	6	[77]
Percent of Aliffran is amount 1005-1006			_	RI2					STATE	15	14	[40]
									NATIONAL	21	21	[or]
Percent of families with children		25							STATE	20	25	[3%]
headed by a single parent			_					_ _ _	NATIONAL	22	%	<u> </u>
*See Definitions and Data Sources, page 168.	Patterned	bars indica	te nationa	l change.	Solid bar	s indicate	💯 Patterned bars indicate national change. 🔳 Solid bars indicate state change.				270	0

kids count 1998 4 1 U

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Child Health Insurance

Child-Care Indicators

Percent of children under age 6 living with working parents: 1995

Children Without Health Insurance: 1995

	-	
% OF GROUP	10%	
NUMBER	[135,000	
	All children under age 18	
% CHANGE	4%	
2005	1,495,800	
9661	1,436,800	

0-5 years old

3%

467,400 483,200

0-5 years old

Children

Children

	33	
72	===	
Š	g parents: 1995	
Š	慐	
듄	Ē	
픑	working	
듷	£	
ᇤ	E	
Percent of children ages 6-1	: <u>E</u>	

10%

94,000

Children 6-17 years old

3%

563,800 578,100

6-12 years old

Children

_	52%	21%	
	ŧ		
	Washington	United States	

70%

48,000

Children under age 18

in poverty

%

405,700 434,400

13-17 years old

Children

Percent of children under age 13 living in low-income families with working parents: 1995

21%

64,000

Children under age 18 in low-income working families

Washington **United States**

Social and Economic Characteristics

\$41,300 \$38,100	36% 33%	SIATE NATIONAL 4% 9%
Median income of families with children: 1995	Percent of female-headed families receiving child support or alimony: 1995	Percent of children in extreme poverty (income below 50% of poverty level): 1995
SIME NATIONAL 79% 78%	SIATE NATIONAL 38% 38%	39% 40%
Percent of 2-yeor-olds who were immunized: 1996	Percent of 4th grade students who scored below basic mathematics level: 1996	Percent of 8th grade students who scored below basic science level: 1996

preschool teachers compared to the median hourly Median hourly wages of child-care workers and wage of all workers: 1996 Child-care workers Preschool teachers All workers National Composite Rank [17]

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		Per	tent Chan	Percent Change 1985 to 1995		Trend Data	ata	National Rank
Indicators*		0 M	2 5 E	64 1- 1- 1- 12 65 0 83 Z		1985	5661	National Rank is based on 1995 figures
Percent low birth-weight babies	1985-1995			4	STATE	5.3 M 6.8	5.5	[4]
Infant mortality rate (deaths per 1,000 live births)	1985-1995			45	STATE	10.7	5.9	9
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995			31	STATE	36	25	[13]
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	1985-1995			10	STATE	58	52 65	[13]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995		113		STATE		36	[61]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995	152 /			STATE	166	418	[33]
Percent of teens who are high school dropouts (ages 16-19)	1985-1995				STATE	9 11	9 10	[22]
Percent of teens not attending school and not working (ages 16-19)	1985-1995			,0	STATE	==	9	[40]
Percent of children in poverty	1985-1995				STATE	16	16	[20]
Percent of families with children headed by a single parent	1985-1995	39			STATE	18	25	[24]
*See Definitions and Data Sources, page 168.	s, page 168.	💯 Patterned bars in	rdicate national c	bars indicate national change. Solid bars indicate state change.				

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Vids count 1008 274 135

West Virginia

Child Health Insurance **Demographic Change**

Children Without Health Insurance: 1995

Child-Care Indicators

Percent of children under age 6 living with working parents: 1995

	% CHANGE	 %
	2005	394,700
1996 and 2005	9661	421,900
Number of Children: 1996 and 2005		All children under age 18

- 1	
%)	-7%
394,700	119,800
421,900	129,200
_	
under age 18	Children O-5 years old

Background

%6	11,000	Children 0-5 years old	1
12%	6,000	All children under age 18	
% OF GROUP	NUMBER		ı

		63%	_
		·	_
	46%		_
			_
_			_
_			
	:		
_	West Virginia	United States	_

Children 0-5 years old	Children 6-17 years old
-7%	-2%
119,800	154,900
129,200	157,900
Children 0-5 years old	Children 6-12 years old

14%	20%
38,000	24,000
Grildren 6-17 years old	Children under age 18 in poverty

-11%

134,800 120,000

13-17 years old

Children

living with working parents: 1995 Percent of children ages 6-12

Percent of children under age 13 living in low-income families with working parents: 1995

19%

25,000

in low-income working families Children under age 18

 17%	21%	
West Virginia	United States	

\$38,100 NATIONAL

preschool teachers compared to the median hourly wage of all workers: 1996 Median hourly wages of child-care workers and

> NATIONAL 33%

$\overline{}$		-
	8	8
99	S	4
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cers	ers.	ie:
workers	teachers	workers
care workers	chool teachers	All workers
Child-care workers	Preschool teachers	All workers

NATIONAL

%6

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9		
staie \$27,900	39%	STATE 14%
ت		ш
Median income of families with children: 1995	Percent of female-headed families receiving child support or almony: 1995	Percent of children in extreme poverty (income below 50% of poverty level): 1995
78%	38%	40%
72%	37%	STATE 44%
	<u> </u>	
Percent of 2-year-olds who were immunized: 1996	Percent of 4th grade students who scored below basic mathematics level: 1996	Percent of 8th grade students who scored below basic science level: 1996

West Virginia

National Composite Rank $\left[egin{array}{c} 35 \end{array}
ight]$

278

		Percent Change 1985 to	9 1985 to 1995	F	Trend Data		National Rank
Indicators*		w w w	64 H H M 60		1985	1995	National Bank is based on 1995 figures
Percent low birth-weight babies	1985-1995			STATE NATIONAL	6.9	7.9	[38]
Infant martality rate (deaths per 1,000 live births)	1985-1995			STATE NATIONAL	10.7	7.9	[34]
Child death rate (deaths per 100,000 children ages 1-14)	1985-1995			STATE	34	30	[31]
Rate of teen deaths by accident, hamicide, and suicide (deaths per 100,000 teens ages 15-19)	1985-1995		ġ	STATE	70	99	[25]
Teen birth rate (births per 1,000 females ages 15-17)	1985-1995		9	STATE	31	36	[22]
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	1985-1995	43		STATE STATE NATIONAL	305	507	[2]
Percent of teens who are high school dropouts (ages 16-19)	1985-1995		52	STATE NATIONAL	13	10	[31]
Percent of teens not attending school and not working (ages 16-19)	1985-1995		17	STATE NATIONAL	11	9	[51]
Percent of children in poverty	1985-1995		01	STATE NATIONAL	31	28 21	[44]
Percent of families with children headed by a single parent	1985-1995	S. A. San San San San San San San San San San		STATE	16	24	[18]
*Set Definitions and Data Sources, page 168. The Annie E Greev Foundation	rres, page 168.	🌋 Pattennd bars indicate national cha	Patterned bars indicate national change. Solid bars indicate state change.	E	kids count 1998		137
IIIC AIIIIC L. Cubej comoune						_`	

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Number of Children: 1996 and 2005

Child Health Insurance

Child-Care Indicators

Percent of children under age 6 living with warking parents: 1995

Children Without Health Insurance: 1995

7%

32,000

living with working parents: 1995 Percent of children ages 6-12

%/

67,000

6-17 years old

6-12 years old

Children

Children

 28%	\$1%	
Wisconsin	United States	

18%

Percent of children under age 13 living in low-income families with working parents: 1995

%	%	一
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	Wisconsin	

\$44,500 \$38,100

preschool teachers compared to the median hourly wage of all workers: 1996 Median hourly wages of child-care workers and

> NATIONAL 33%

86.69	\$7.40	\$10.5
Child-care workers	Preschool teachers	All workers

Background Information

All children under age 18	Children 0-5 years old
% CHANGE -2%	2%
1,343,000 2005 1,343,000 1,322,000	418,200
1,343,000	408,400
All children under age 18	Children 0-5 years old

%7.	4%
418,200	510,400
408,400	534,200

-4%	-2%
510,400	393,400
534,200	400,400

_	-2%	
	393,400	_
	400,400	_
_		•

13-17 years old

Children

15%

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Median inco with childre	
NATIONAL 78%	
51ATE 78%	
ш	
Percent of 2-year-olds who were immunized: 1996	

Percent of 2-year-olds who were immunized: 1996	ш	78%	78%
Percent of 4th grade students who scored below basic mathematics level: 1996		STATE 26%	38%

Percent of 4th grade students who scored below basic mathematics level: 1996	 26%	
Percent of 8th grade students who scored below basic science level: 1996	STATE 27%	

NATIONAL 40%

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Modian income of familiae	with children: 1995		
		7	
	78%		
į	78%	_	
L		J	
-			

Percent of femal	families receiving or alimony: 199
NATIONAL	38%
STATE	26%

ш	ш
Percent of female-headed	Percent of children in extreme
families receiving child support	poverty (income below
or alimony: 1995	50% of poverty level): 1995

All worker	700	
Preschool teachers	NATIONAL	
Child-care workers		
	_	

Wisconsin

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National Composite Rank 6

282 283

139

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STATE

kids count 1998

🎆 Patterned bars indicate national change. 🖪 Solid bars indicate state change.

<u>:</u>

National Rank National Bank is based on 1995 figures [11] 22 13 14 10 31 10 7 7 7.3 36 10 6.0 410 507 1995 28.23 53 5/0 2 2 14 **Trend Data** 1985 235 305 8 ... 5.3 9.1 3.8 55 63 31 9 11 16 21 22:20 STATE STATE STATE NATIONAL STATE NATIONAL STATE NATIONAL STATE NATIONAL STATE STATE NATIONAL STATE ~ ш Percent Change 1985 to 1995 -_ ш ਣ) ø ä EKO 2 w S œ 0 ₹ 74 / Percent of children in poverty 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 Percent of teens who are high school dropouts (ages 16-19) Percent low birth-weight babies Infant mortality rate (deaths per 1,000 live births) Child death rate (deaths per 100,000 children ages 1-14) accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) Teen birth rate (births per 1,000 females ages 15-17) Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17) school and not working (ages 16-19) Indicators* Rate of teen deaths by Percent of teens not attending

1985-1995

Percent of families with children headed by a single parent

281

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Demographic	Change	_		
Number of Children: 1996 and 2005	s and 2005			
 All children under age 18	133,300		2005	% CHANG
 Children 0-5 years old	38,000		47,500	25%
Children 6-12 years old	51,900		55,800	%8
Children 13.17 years old	43,400		42,200	-3%
Social and Ecc	Economic	કુ	Characteristics	istics
Percent of 2.year-olds who were immunized: 1996	٥	ш	state 79%	18%
Percent of 4th grade students who scored below basic mathematics level: 1996	ants		36%	38%
Percent of 8th grade students who scored below basic science level: 1996	ştua		STATE 29%	40%
kids count 1998		देश्य	~	

Demographic Change		Child Health Insurance		Child-Care Indicators
Number of Children: 1996 and 2005		Children Without Health Insurance: 1995	5	7 1 1 4
All children [133,300 145,500	s % CHANGE	All children under age 18	NUMBER % OF GROUP 17,000 12%	rectan of children under age o living with working parents: 1995
Children 0-5 years old [38,000 47,500	00 25%	Children 0-5 years old	[4,000 10%]	Wyoming United States
Children 55,800 55,800	8 00	Children 6-17 yeurs old	13,000 13%	Percent of children ages 6-12 living with working parents: 1995
Children 13-17 years old 43,400 42,200	000 -3%	Children under age 18 in poverty	6,000 27%	Wyoming States States
		Children under age 18 in low-income working families	11,000 25%	Percent of children under age 13 living in le families with working parents: 1995
				;

Background Information

Wyoming S8% United States	Percent of children under age 13 living in low-income families with working parents: 1995	Wyoming 23% United States 21%
27%	25%	мапона. \$38,100
6,000	11,000	STATE \$39,000

wage of all workers: 1996

33%

\$7%

Percent of female-headed families receiving child support or alimony: 1995

Median income of families with children: 1995

_	\$5.29	\$5.60	59.32	
_	Child-care workers	Preschool teachers	All workers	

NATIONAL %

Percent of children in extreme poverty (income below 50% of poverty level): 1995

National Composite Rank $\lceil 21 \rceil$

National Rank

National Rank is based on 1995 figures

1995

| 25 |

7.4

Percent low birth-weight babies

Indicators*

Infant mortality rate (deaths per 1,000 live births)

Child death rate (deaths per 100,000 children ages 1-14)

26

28

29

7.7.

95

92

13

36 35

16

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132 507

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STATE

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13

kids count 1998 236

Trend Data 1985 12.2 10.6 7.1 45 34 63 31 3 5 9 == 15 STATE NATIONAL STATE STATE NATIONAL STATE STATE STATE STATE STATE STATE œ ш Percent Change 1985 to 1995 -۲ ш 0 \$13 083 4. ш S 2 0 ₹ 91 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995 1985-1995

accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)

Rote of teen deaths by

Teen birth rate (births per 1,000 females ages 15-17)

Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)

*See Definitions and Data Sources, page 168.

🎆 Patterned bars indicate national change. 🔳 Solid bars indicate state change.

.09

1985-1995

Percent of families with children headed by a single parent

Percent of children in poverty 1985-1995

school and not working (ages 16-19)

Percent of teens not attending

Percent of teens who are high school dropouts (ages 16-19)

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Wyoming

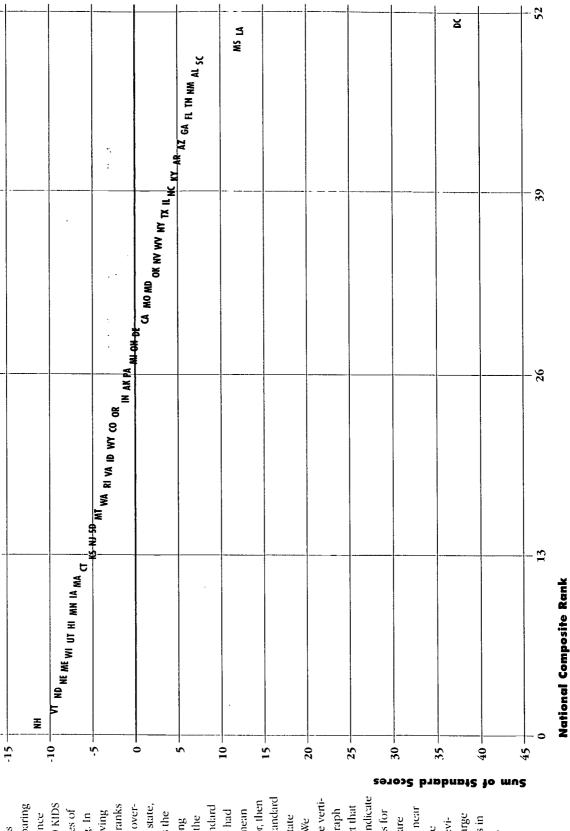








풎 -10 i - 52 0 ķ - 02 10 15 30 35 40 negative scores indicate the sum of the standard on each indicator, then have inverted the vertibased on the 10 KIDS readers in comparing whether a state ranks higher or lower overall than another state, to reflect the fact that sum of their standard COUNT measures of scores. If a state had the exact state mean cal axis in this graph better conditions for highly clustered near child well-being. In addition to showing this chart shows the states' performance differences among states based on the scores for that state denced by the large children. States are number of states in would be zero. We distribution, as evithe middle of the This chart assists the shaded area.





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kids count 1998

more states, each state is This set of tables lists the to easily compare the relfifty-one (51). Whenever states on each individual the lowest/worst rank is assigned the same high-COUNT indicators based est/best rank is one (1); on the most recent data tables allows the reader there is a tie of two or states in rank order for ative performance of available. This set of each of the 10 KIDS measure. The higher/better rank.

Rank	State	Rate	Rank	State	Rate
_	Alaska	5.3	25	Wyoming	7.4
_	North Dakota	5.3	88	Indiana	7.5
;	Vermont	5.4	8	New Mexico	7.5
•	New Hampshire	5.5	90	Kentucky	7.6
•	Oregon	5.5	90	Missouri	7.6
•	Washington	. 53	90	New Jersey	7.6
	South Dakota	5.6	90	New York	9.7
	Montana	5.8	30	Ohio	7.6
	Idaho	5.9	80	Florida	1.1
•	Minnesota	5.9	33	Michigan	1.7
=	lowa	0.9	មា ព	Virginia	1.1
Ξ	Wisconsin	9.9	80	Illinois	7.9
2	California	[.]	38	West Virginia	7.9
2	Maine	["	. 64	Arkansas	8.2
5	Massachusetts	6.3	2	Colorado	8.4
3	Nebraska	6.3	5	Delaware	8.4
15	Uteh	6.3	43	Maryland	28
8	Kansas	6.4	4	North Carolina	8.7
_ 6	Arizona	6.8	4	Tennessee	8.7
9	Rhode Island	8.9	. 9	Georgia	88
5	Howaii	7.0	47	Alabama	0.6
7	Oklahoma	7.0	84	South Carolina	9.3
23	Connecticut	7.1	6	Louisiana	9.7
23	Texas	7.1	20	Mississippi	8.
7 20	Nevada	7.4	E	District of	
		;		Columbia	13.4

e births)	
<u>.≅</u>	
1,000	
Per	
(deaths	
럂	
mortality	
Infant	1006

Renk	State	Rate	Rank	State
_	Massachusetts	5.2	25	Florida
	Creh	5.4	78	Kentucky
	New Hampshire	5.5	70	Alaska
	Nevoda	5.7	73	New York
10	Hawoii	5.8	70	Wyoming
	Washington	5.9	33	Pennsylvania
	Vermont	6.0	32	Virginia
	Idaho	6.1	34	West Virginia
	Oregon	6.1	3.5	lowa
2	New Mexico	6.2	36	Michigan
` <u>_</u>	California	6.3	36	Oklahoma
2	Calorado	6.5	80	Indiano
~	Maine	6.5	39	Ohio
~	Texas	6.5	64	Arkansas
5	New Jersey	9.9	14	Maryland
9	Minnesota	6.7	4	North Corolina
17	Kansas	7.0	5	Tennessee
17	Montona	7.0	4	Georgia
9	Connecticut	7.2	4	Illinois
9	North Dakoto	7.2	94	South Dakota
9	Rhode Island	7.2	47	South Carolina
22	Wisconsin	7.3	84	Alabama
23	Missouri	7.4	8	Louisiana
23	Nebrasko	7.4	000	Mississippi
25	Arizona	7.5	: 5	District of

States in Rank Order by Indicator

hildren ages 1-14)	
15 per 100,000 c	
ath rate (death	
Child de	1995

	Massachusetts Connecticut Rhode Island New Hompshire	81 °	76	Wyoming	28
	Connecticut Rhode Island Vew Hompshire	, 5		11 1	
	Rhode Island New Hompshire	3	8	Kentucky	53
	lew Hompshire	20	78	Missouri	23
		21	78	North Carolina	53
	Hawaii	23	5	Florida	8
	Minnesota	73	5	Illinois	8
S 0 2 2	Nebraska	23	5	Utah	9
	South Dakota	23	.	West Virginia	8
2 4	Colorado	24	3.5	Arizono	3
~	Maine	74	10	Nevada	ಣ
	Pennsylvania	24	37	New Mexico	32
>	Vermont	24	37	Tennessee	32
<u>.</u>	California	25	30	Georgia	33
5	lowa	25	95	Indiana	33
2	New Jersey	25	. 4	Montana	34
<u>5</u>	Virginia	25	4	Idaho	35
₹	Washington	25	64	Louisiana	36
5	Wisconsin	25	43	South Carolina	38
٥	Delaware	38	84	Oklahoma	37
ž	New York	76	9	Alabama	38
. Z	Kansas	11	47	Arkansas	39
2	Moryland	11	47	North Dakota	39
2	Michigan	11	. 64	Alaska	=
2	Ohio	11	8	Mississippi	42
, 0	Oregon	11		District of	
. 92	Texas	78		Columbia	47

X - 4 0 0 4 4	,				1
- 4 0 4 4	Sidie	Rate	Renk	State	
u u 4 4	Maine	29	27	California	
0 4 4	Rhode Island	8	27	Colorado	
4 4	Massachusetts	35	27	lowa	
4	Hawaii	39	30	Alaska	
	New Jersey	39		South Carolina	
•	New York	45	32	Minois	
_	North Dakota	46	32	Kentucky	
	Connecticut	47	34	Georgia	
	Minnesota	8	34	Oregon	
2	New Hampshire	49	36	Idaho	1
=	Ohio	22	36	Okłahoma	
Ξ	Pennsylvania	S	80	Maryland	1
2	Washington	23	38	North Carolina	
4	Wisconsin	ಜ	40	Missouri	
5	Nebraska	%	4	Montana	1
9	Vermont	. 88	4	Nevada	
17	Delaware	26	. 64	Louisiana	
8	Virginia	09	4	Tennessee	1 -
9	Kansas	19	45	New Mexico	2
20	Florida	62	94	Alabama	6
į . Ę	Indiano	23	9	Wyoming	6
5	Utah	63	48	Arizona	۰
23	Michigon	92	• 64	Arkansas	9
23	South Dakota	99	20	Mississippi	6
22	West Virginia	99	5	District of	ı
70	Texas	19		Columbia	c

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Kank	State	Rate	Rank	State	Rate
_	Vermont	=	27	Virginia	<u>ج</u>
R	New Hampshire	12	78	Moryland	32
	North Dakota	22	50	Colorado	33
4	Maine	16	30	Missouri	33
4	Minnesota	61	70	Ohio	33
•	South Dakota	21	32	Indiana	35
_	lowa	_ 72	33	Illinois	38
_	Massachusetts	77	34	Delaware	39
_	Nebraska	11	34	Kentucky	39
2	Montana	73	34	Oklahoma	39
9	Wisconsin	23	37	Florida	9
72	New Jersey	24	80	North Carolina	42
5	Utah	25	38	Tennessee	42
2	Wyoming	25	. 64	Colifornia	€
5	Pennsylvania	76	0	South Carolina	43
9	Connecticut	17	42	Nevada	4
9	Idaho	11	43	Louisiana	45
9	Rhode Island	11	4	Alabama	4
0	Hawaii	78	54	Arizona	8
•	New York	28	84	Arkansas	48
<u>•</u>	Washington	28	84	Georgia	84
77	Alaska	<u></u>	. 84	New Mexico	49
2	Kansas	93	. 64	Texas	2
22	Michigan	93	20	Mississippi	82
22	Oregon	8	2	District of	
22	West Virginia	Ę		Columbia	82

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Juvenile violent crime arrest rate (arrests per 100,000
youths ages 10-17)
1995

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	State	Rate	Rank	State	Rate
_	Vermont	38	27	Michigan	390
ĸ	West Virginia	11	38	Texas	394
	North Dakota	102	39	New Mexico	405
•	New Hampshire	118	30	South Carolina	406
50	Wyoming	132	5	Wisconsin	410
•	Maine	145	32	Ohio	413
	Nebraska	150	33	Washington	418
₩.	Montana	184	34	Narth Carolina	432
۵	lowa	247	8	Arizona	480
9	Virginia	257	36	Rhode Island	489
=	Idaho	258	37	Indiana	496
7	Alabama	259	38	Missouri	503
5	Mississippi	279	90	Louisiana	504
4	South Dakota	786	4	Connecticut	\$55
52	Hawaii	302	4	Massachusetts	265
16	Arkansas	304	47	Kentucky	88
17	Kansas	308	64	California	624
8	Crah	310	4	New Jersey	969
2	Oklahoma	343	2	Delaware	129
6	Oregon	343	9	Maryland	732
7	Calorado	352	47	Illinois	752
77	Georgia	396	8	Pennsylvania	730
23	Alaska	377	6	Florida	. 26
24	Minnesota	379	0	New York	96,
, 25	Nevada	384	5	District of	
20	Tennessee	384		Columbia	1,529

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Rank	State	Rate	Rank	State	Rate
_	Connecticut	₆	22	Pennsylvania	6
ĸ	Hawaii	4	22	South Dakota	6
~	North Dakota	4	77	Virginia	6
~	Wisconsin	4	77	Washington	6
ıs.	lowa	. 5	3	Colifornia	2
•	Indiana	. 9	3	Colorado	2
•	Maine	9	5	Idaho	2
•	Montana	9	5	Rhode Island	01
•	New Hampshire	9	3	West Virginia	2
•	New Jersey	9	90	Alabama	=
=	Kansas	7	36	District of	
Ξ	Massachusetts	1		Columbia	=
=	Minnesota	7	36	Mississippi	=
=	Nebraska	1	36	Oregan	=
=	Vermont	7	36	Tennessee	=
2	Alaska	6	4	Missouri	13
9	Delaware	60	4	New Mexico	13
9	Michigan	~	4	North Carolina	13
9	Ohio	~	4	South Carolina	13
9	Ctal	~	45	Florida	<u></u>
9	Wyoming	~	8	Georgia	33
	Arkansas	- 6	8	Kentucky	13
77	Illinois	6	4	Louisiana	23
7	Maryland	6	4	Texas	2
22	New York	6	30	Arizona	4
22	Oklahoma	6	90	Nevada	7
22	Oklahoma	6		n	

States in Rank Order by Indicator

ෂ			•	State	4-6
	State	Kate	Kank		Kate
	North Dakota	4	23	North Carolina	6
	Connecticut	2	23	Ohio	6
	lowa	5	23	Oklahoma	6
	Nebrasko	5	23	Pennsylvania	6
	New Hampshire	2	23	Wyoming	6
	Wisconsin	2	32	Alabama	2
	Delaware	9	32	Arkansas	2
	Kansas	9	32	Colifornia	2
_	Minnesota	9	32	Georgia	2
	New Jersey	9	32	Mississippi	2
	South Dakota	9	32	New York	2
. 4	Maine	/	32	Oregon	2
~	Massachusetts	1	32	South Carolina	2
~	Montana	1	4	Alaska	=
~	Utch	1	9	Arizona	=
~	Vermont	1	6	Washington	=
	Virginia	7	43	Florida	13
. —	Hawaii	80	43	Kentucky	13
_	Indiana	∞	43	Nevada	13
_	Maryland	~	43	Tennessee	13
_	Michigan	~	43	Texas	13
_	Rhode Island	∞	48	Louisiana	13
	Colorado	. 6	48	New Mexico	13
_	Idaho	6	20	District of	i i
_	Illinois	6	ļ	Columbia	14
-	Missouri	6	5	West Virginia	15

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ercent of ch	95	
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2%					
Renk	State	Rate	Ronk	State	Rate
_	New Hampshire	10	27	Idaho	_ =
_	Utah	2 .	27	Missouri	8
n	Alaska	. =	70	Connecticut	61
4	Colorado	13	79	Montana	19
, 10	Delaware	13	70	Ohio	<u>6</u>
10	Nebraska	13	32	Georgia	2
10	North Dakota	13	32	Illinois	20
ĸ	Vermont	13	32	Michigan	20
· 10	Wyoming	13	32	North Carolina	20
2	Indiana	14	90	Arkansas	72
2	lowa	14	37	Alabama	23
9	Minnesota	14	37	Tennessee	23
9	Nevada	14	39	Florida	: *
9	New Jersey	14	90	Oklahoma	74
9	Virginia	14	5	Arizona	22
9	Wisconsin	7	-	California	25
17	Hawaii	22	5	New York	25
17	Kansas	15	-	Texas	25
17	Maine	2	8 4	Kentucky	78
20	Maryland	; 9 9	8	South Carolina	76
9	Massachusetts	9	47	West Virginia	88
20	Oregon 1	9	48	New Mexico	<u></u>
20	Washington	9	6	Mississippi	32
4	Pennsylvania		30	Louisiana	: }£
24	Rhode Island	7		District of	
24	South Dakota	1		Columbia	39

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	State	Rate	Rank	State	Rate
_	Utah	14	24	Oklahoma	2
n	Idaho ·	18	24	Oregon	25
М	North Dakota	8 2	74	Virginia	25
4	Nebraska	61	74	Washington	25
'	Colorado	71	5	Arizona	79
ĸ	Hawaii	21	5	California	79
I	South Dakota	21	5	Connecticut	78
	lowo	. 11	5	Massachusetts	92
ω	Wisconsin	11	5	Nevada	79
9	Alaska	73	5	Ohio	76
2	Indiana	23	37	Georgia	11
9	Kentucky	73	37	Illinois	11
9	Montana	23	37	North Carolina	11
2	New Hampshire	23	6	Michigan	28
9	New Jersey	23	9	Rhode Island	28
9	Pennsylvania	23	9	Tennessee	78
9	Vermont	23	5	Alabama	29
18	Kansas	24	4	Delaware	8
18	Maine	24	44	Florida	30
18	Minnesota	74	44	New Mexico	30
8	Texas	24	44	South Carolina	33
8	West Virginia	24	48	New York	3
8	Wyoming	24	40	Louisiana	33
4	Arkansas	25	49	Mississippi	33
24	Maryland	25	51	District of	
24	Missouri	25		Columbia	9



for the years between the where possible, the raw data behind the most This chart provides the rate for each of the 10 KIDS COUNT indicators recent year of data and, this chart includes a state's national rank by base year and the most recent rate. In addition, indicator for each year.

Indicators	9861 9861	7861	1988	1886	0661	1661	z661	£661	566I	566I
Rate Percent low Rank birth-weight babies 1995 raw data	6.8 6.8 6. N.A. 285,152 births	8 6.9 births	6.9	7.0	7.0	12	1.7	7.2	7.3	7.3
Rate Infant mortality rate Rank (deaths per 1,000 live births) 1995 raw data	10.6 10.4 10.1 N.A. 29,583 deaths	0.4 10.	10.0	8.	9.2	6.	5.8	4.0	8.0	7.6
Rate (deaths per 100,000 children ages 1-14) 1995 raw data	34 34 3 N.A. 14,989 deaths	1 33 leaths	Ħ	32	E	E	29	30	53	28
Rate of teen deaths by Rate of teen deaths by accident, homicide, and suicide Rank (deaths per 100,000 teens ages 15-19)	63 68 6 N.A. 11,805 deaths	s 66 leaths	8	\$	=	F	19	69	69	59
Rate Teen birth rate Rank (births per 1,000 femoles ages 15-17)	31 31 3 N.A. 192,508 births	1 32 births	34	36	37	es S	88	æ	x	36
Sate Juvenile violent crime arrest rate Rank (arrests per 100,000 youths ages 10-17)	305 3 N.A. N.A.	310 319	9 347	385	429	457	484	507	520 507	
Percent of teens who are Rate high school dropouts Rank (ages 16-19) 1995 raw data	NA NA	01	01	=	2	2	•	•	•	2
Percent of teens not attending Rate school and not working Rank (ages 16-19) 1995 raw data	II II II II II II II II II II II II II	2	2 1	2	2	9	2	2	•	•
Rate Percent of children in poverty Rank 1995 raw data	21 21 N.A. N.A.	1 20	20	2	2	2	2	21	12	12
Rate Percent of families with children Rank headed by a single parent 1995 raw data	22 2 N.A.	22 22	2	22	24	8	8	28	26	. 38

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Multi-Year Trend Data for KIDS COUNT Indicators

Alabama	E	5								Ala	Alaska	=								4	Ę	Arizona										Ą	<u> </u>	Arkansas								
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Trend Data for KIDS COUNT Indicators

Multi-Year Trend Data for KIDS COUNT Indicators

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Multi-Year Trend Data for KIDS COUNT Indicators



Amend Programment

13

Multi-Year Trend Data for KIDS COUNT Indicators

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Percent low birth-weight babies	Rate Rank 1995 raw data	6.8 6.9 28 29 10,345 births	7.2 36	2,7 28	37	37	37 3	37 3	7.6 7	7.8 7.7 38 35	1.3,700	4.8 5.1 1 3 3,700 births	6.5	2.0	6.4 -	2 4	£ *	2 -	25 €	22 ~	63 6	
Infant mortality rate (deaths per 1,000 live births)	Rate Rank 1995 raw data	11.4 11.4 37 40 1,114 deaths	11.4 10.7 40 39 I deaths	<u>:</u> =	: =	10.7	10.4 1	10.2 9	8. 54 8. 3	37 36	8.8 5 426	8.8 9.2 5 12 426 deaths	8.	3: 3	7.	£ *	5.5	6	5. 5	5.0	29 92	
Child death rate deaths per 100,000 children ages 1-14)	Rate Rank 1995 raw data	37 34 36 32 532 deaths	× ×	8 8	E 23	2 3	27 3		8 8	30 27	30	30 29 17 7 222 deaths	2 4	œ 33	8 8	2 2	2 ~	6 3	23 4	2 ·	2 3	
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	Rate Rank 1995 raw data	69 75 31 27 441 deaths	28 28	22	30 88	73	2 2	25 2	24 2	71 65 23 23	71	57 77 17 32 157 deaths	3 5	\$ ∞	29 82	2 ~	\$ ~	22	÷ •	æ ∞ ¦	\$ •	
Teen birth rate (births per 1,000 females ages 15-17)	Rate Rank 1995 raw data	26 26 21 21 6,161 births	2 28	24 24	8 E	* =	% B	24 3	23 33	23 22	1,95	16 16 1 1 1,951 Eërths	= m =	2 2	3 2	2 %	3 3	6 4	4 20	2 %	5 4	
Juvenile violent crime arrest rate arrests per 100,000 youths ages 10-17)	Rate Rank 1995 raw data	318 349 42 42 N.A.	43	4 4	352	363	88 83	33 4	34 420	30 27	16 81 A	198	5 2	20 28	210	17	196	253 75	338	79 403	26 24	
Percent of teens who are high school dropouts (ages 16-19)	Rate Rank 1995 raw data	9 9 17 16 N.A.	۵ ۵	6 6	٠ ٩	52	33	3 3	3 6	8 8 18 16	A -	w w	• •	• •	~ 80		~ •	• •	۰ ۰	∞ ≃	~ =	
Percent of teens not attending school and not working (ages 16-19)	Rate Rank 1995 raw data	11 10 24 22 N.A.	22	2 2	2 0	24	32	22 23	22	8 8 18 18	7 S N.A.	~ •	• •	• v	• v	~ ~	~ -	~ -	~ 9	~ º	• •	
Percent of children in poverty	Rate Rank 1995 raw data	23 22 38 37 N.A.	33	2 2	2 2	32	32	34 3	34 3	32 32	8 8 A.	5 5	9 2	2 2	25	2 8	27	18 29	22 22	2 2	2 2 .	
Percent of families with children headed by a single parent	Rate Rank 1995 raw data	25 25 44 43 N.A.	22 =	39	8 8	38	2 =	41	41 4	41 40	4 4 A	2 2	8 2	2 2	• •	2 2	2 22	2 2	2 %	2 %	18	

Multi-Year Trend Data for KIDS COUNT Indicators

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Rank 1995 raw data

Percent low birth-weight babies

Indicators

1,853 births

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Rate

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Infant mortality rate (deaths per 1,000 live births)

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Rate Rank

1995 raw data

deaths

1995 raw data

Child death rate (deaths per 100,000 children ages 1-14)

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Rate Rank 1995 raw data

Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) ~

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Rate

Teen birth rate

(births per 1,000 females ages 15-17)

Rank 1995 raw data

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Multi-Year Trend Data for KIDS COUNT Indicators

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2 7.6 7.6	7.1 7.1	7.4 7.1 7.2	7.3	7.3 7.6	7.7 7.6	7.6 7.7 7.6	7.9 7.9 8.0 8.1 8.0 8.4 8.4 8.6
27 36 32 30	36 34 34 34 27 2,020 births	34 27 28	8 Z6 Z8	33 36 38 40 20,667 births	AF /F 8F 0	38 38 37 30	3
8.4 8.3 7.7 6.6	10.6 9.5 8.1 10.0 8.5	9.0 8.1 7.6 8.4	4 8.3 6.2	10.8 10.7 10.7 10	10.8 10.6 9.6 9.4	8.8 8.4 7.8 7.7	11.8 11.5 11.9 12.5 11.3 10.6 10.8 10.0 10.5 10.0 9.2
25 23	18 3 29 1	25 18 16 26	34	30 31 39 37	7 39 32 34	29 26 26	42 41 46 49 42 43 45 43 48 46
	166 deaths			2,085 deaths			933 deaths
26 26 25 25	50 39 43 42 36	35 37 33 35	32 32	30 32 29 30	30 29 30	27 28 25 26	36 37 37 39 38 31 36 34 29 32
15 13 12 13	50 40 49 48 36	36 46 38 42	36 37	17 19 10 11	11 20 22	18 16 12 19	32 38 37 42 41 30 43 40 23 36
	125 deaths			924 deaths			402 dearhs
40 40 35 39	102 111 90 103 101	121 94 78 91	16 58	45 47 54 59	33 61 62	56 53 56 45	70 72 67 69 69 72 72 72 76 78
4 5 2 4	50 49 49 49 48	50 44 38 44	41 45	3 6 9 7	9 14 15	16 10 14 6	33 22 21 17 24 21 27 29 33 35
٠	121 deaths			520 deaths			386 deaths
24 25 26 24	42 43 44 44 47	47 50 51 54	1 52 49	22 22 23 25	5 27 28 29	29 30 30 28	36 35 37 40 44 45 46 44 43 44
8 10 14 12	43 45 45 43 43	42 44 46 49	48 48	10 13 13 15	91 91 91 9	61 61 61 91	37 36 37 39 40 38 39 38 38 38
	1,951 births			9,392 births			5,892 births
710 718 715 711 696	258 272 278 292 327	344 357 359 383	13 416 405	632 641 693 749	9 838 909 963	1029 1056 1044 1006	173 187 211 240 289 338 379 404 426 430
48 48 47 44	34 35 34 36 35	33 33 28 27	78 29	49 50 50 50	50 50 50	50 50 50 50	21 22 24 27 32 32 36 34 35 32
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9 9 9 1	12 11 11 10 9	9 10 10 10	11 12	6 01 6 6	6 8 6	80 80 90	13 13 13 13 14 13 12 11 11
11 7 7 6	35 30 31 24 19	22 31 32 31	35 41	17 16 23 19	19 13 23	19 21 18 22	38 37 38 38 47 44 42 38 35
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16 13 10 7	45 44 42 41 35	34 32 30 45	39 48	15 22 25 21	22 18 23	16 26 31 32	24 22 25 21 22 24 23 30 26 31
	H.A.			N.A.			N.A.
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The Annie E. Casey Foundation

		Ž	North Dakota	Ŏ	ķ	5						Ohio	.0								
Indicators		\$861	9861	4861	8861	6861	1661 0661	Z661	£661	5 661	\$66I	\$86I	9861	4861	8861	6861	1661 0661	Z661	£661	5 661	\$66I
Percent low birth-weight babies	Rate Rank 1995 raw data	4.9	4.9 4.9 2 2 446 births	2 4.9	2 4.8	6.5	. SS = .	2 4.8	3 5.	. 22. ±	5.3	6.6 24 11,73	6.6 6.7 24 24 11,737 births	6.6	6.9	27.0	26	35 3	34 3	33 29	3,7,5
Infant mortality rate (deaths per 1,000 live births)	Rate Rank 1995 raw data	8.5	5 8.4 1 deaths	9.7	33	9.0	8.0 8 1 1.1	18 1	7.8 7.9	1.9 7.2	2 7.2	10.3	10.3 10.6 23 30 1,346 deaths	28 23	32	31	36	25. 25	37 37	9.2 8.7 37 38	36 2
Child death rate (deaths per 100,000 children ages 1-14)	Rate Rank 1995 row data	2 = 2	31 14 deaths	÷ ÷	e =	22	30 2	23 27	18 10	20 00	39	30	30 29 17 7 594 deaths	2 33	E 2	8 8	20 2	27 24	_	28 27	12
Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	Rate Rank 1995 raw data	2 2 2	54 35 14 1 23 decths	£ 5	27 22	\$ 4	70 7	8 4 7	5 6	32	4 7	3926	51 52 9 8 392 deaths	22 =	2 4	2 2	8 55	25 E	2 2	13 6	8 =
Teen birth rate (births per 1,000 females ages 15-17)	Rate Rank 1995 raw data	17 3 262	17 16 3 1 262 births	2 _	≗ _	2 _	9 .	2 3	8 8	8 -	3 8	29 28 7,65	29 28 27 28 77 7,653 births	23	28 28	# # #	# £	28 28	35 3	30 34	33
Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)	Rate Rank 1995 raw data	22 2 E.A.	8 E		\$ _ \$	82 E		2 2	2 2	1	3 3	184 23 N.A.	205	222	241	22 E2	28 28	320	353 3	30 25	395 41
Percent of teens who are high school dropouts (ages 16-19)	Rate Rank 1995 raw data	S L H	• -	m	- 5	e -	e -	7 2	2 2	~ 4	4 2	7 7 A M	∞ <u>~</u>	~ 0		~ 80	-		•	, ,	8 %
Percent of teens not attending school and not working (ages 16-19)	Rate Rank 1995 raw data	6 - A	9 %	~ ~	4	4 -	2 2	•	• •	2 2	-	5 Z	2 2	9 0	5 5	5 22	o 85	~ -	2 2	13 8	23
Percent of children in poverty	Rate Rank 1995 raw data	61 A.M.	2 2	5 6	2 2	25 25	9 29	. 8	. 4	2 1	2 3	19 24 N.A.	20	78	26	35	24 24	22 7	26 2	28 30	29
Percent of families with children headed by a single parent	Rate Rank 1995 raw data	13 AA	z	4	= -	2 - ;	2 _	7	- n	- m	18 2	28 H 38 S	16 20	2 2	22 22	ឌ ឌ	2 2	23	73 7	25 25 24 26	25 26 31

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7.2 **2661** 32 23 8 1661 7.7 9.6 0661 10.2 7. S Pennsylvania 6861 6.6 6.9 2 8861 11.0 10.2 10.4 6.9 11 34 26 34 4861 1,185 deaths 11,201 births 6.9 \$ 538 deaths × 2 390 deaths 9861 11 \$861 **Multi-Year Trend Data for KIDS COUNT Indicators** 5. 7.1 6.1 12 21 27 9 91 \$66I 23 22 ŝ ₹661 7.7 €661 7 **Z**661 7.3 1661 8.3 9 2 0661 6861 9.9 9.4 10.4 8.6 8861 Oregon 7 3 33 **4861** 262 deaths 2,346 births 19 15 36 33 167 deaths 33 9861 2 23 \$861 8.5 8.3 2.0 \$661 23 23 36 38 766I £661 **Z**661 9.6 339 1661 3 5 6.7 318 ಜ 0661 285 6861 52 6. 238 Oklahoma 8861 10.9 10.4 9.6 **308** E **4861** 29 3,158 births 2,814 births 콢 22 380 deaths 43 32 187 deaths × 253 deaths 2 25 9861 32 165 \$861

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Multi-Year Trend Data for KIDS COUNT Indicators

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8.6 8.6 8.6 48 48 48 4,738 births	9.0 9.2 50 49	8.7	48	48 49.0	9.3 9.2 9.3 48 48		5.5 5.3 11 11 583 births		5.2 4.7	7 5.4	2. 4	5.4	5.2	5.5	9.9	5.6	
14.2 13.2 12.7 49 48 48 488 decths	12.3 12.8	48	11.3	10.4	10.1 9.3 9.6		9.9 13 19 49 99 deaths	_	9.9 10.	30 . 28	38	34	36	9.5 40	45	\$ \$	
38 46 38 39 50 39 262 decits	41 40	% 1	33	8 8	35 39 36	i	28 42 8 45 36 deuths	i	43 31	31 37	8 4	43	28 21 21	26	35	2 2	
71 83 88 36 39 46 188 decits	84 70	2 %	8 2 .	2 E	73 75 71 28 32 31		66 72 24 22 38 deaths	1	73 92	2 78 5	43	2 2	8 4	38 83	39	23 23	
41 39 40 42 41 42 3,388 births	44 47	43	8 -	\$ 2	44 46 43		24 23 17 16 381 births		24 26 16 16	26 25 16 10	8 24	2 =	15	10	23	e 3	
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Multi-Year Trend Data for KIDS COUNT Indicators

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Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19)	Rate Rank 1995 raw data	53	53 63 13 15 260 deaths	\$ £	\$ ∞	2 ° 2	2 12	2 2	5 62	28	63 60 20 18	88 82	58 75 18 27 196 deaths	24	33	21	2 ≈	63	23	2 8

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Juvenile violent crime arrest rate (arrests per 100,000 youths ages 10-17)

1995 raw data

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1995 raw data

high school dropouts (ages 16-19)

Percent of teens who are

Ronk 1995 raw data

school and not working (ages 16-19)

Percent of teens not attending

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3,835 births 153

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Reak

Teen birth rate (births per 1,000 females ages 15-17)

1995 raw data

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Rate Rank 1995 raw data

Percent of families with children headed by a single parent

1995 raw data

Percent of children in poverty

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Multi-Year Trend Data for KIDS COUNT Indicators

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kids count 1998

Multi-Year Mational Composite Ranks

runkings for 1990 through well-being have changed state ranks based on past publications problematic. available year); similarly, from three years prior to national composite rankset of indicators—name-KIDS COUNT Data Book. KIDS COUNT Data Book each year, making yearly, those used to derive the composite rankings 1997 are based on data The national composite to-year comparisons of 1998 using a consistent are based on data from the national composite The 1998 KIDS COUNT Data Book is the ninth annual profile of child Foundation. However, 1995 (the most recent the indicators of child rankings for the 1998 by the Annie E. Casey ings for 1990 through well-being produced This chart provides shown in the 1998 the year profiled.

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Multi-Year National Composite Ranks

1995, 1985 through 1988 data: Vital Statistics of reported by place of residence, not place of death. Vital Statistics, "Deaths From 282 Selected Causes, dren ages 1-14) is the number of deaths of children between ages 1 and 14, from all causes, per SOURCES: Death Statistics: National Center for the United States, Vol. II, Mortality, Part B, Table 100,000 children in this age range. The data are data: Special tabulations by NCHS, Division of by 5-Year Age Groups, Race and Sex: U.S. and 8-3. Population Statistics: U.S. Bureau of the Health Statistics (NCHS), 1989 through 1995 Child Death Rate (deaths per 100,000 chil-Each State," for each year from 1989 through Census, Population Division.

the number and percentage of children under age Children Without Health Insurance: 1995 is 18 who were not covered by any kind of public or private health insurance, including Medicaid, shown here represent a 5-year average of data during the previous calendar year. The figures Figures are rounded to the nearest thousand. collected each year from 1993 through 1997.

Management and Budget, and (2) at least one parchildren whose family income falls below the fedsize and is updated each year to account for inflaing families live in family units where (1) the total family income was less than twice the U.S. pover-Data are reported for all children under age working families. Children in low-income workyear. The federal poverty level varies by family 18, children under age 6, children ages 6 to 17, eral poverty level, and children in low-income ent worked 26 or more weeks in the previous ty threshold, as defined by the U.S. Office of

same family, twice the poverty level was \$29,250 insurance coverage, poverty status, and income tion. The poverty level for an average family of four in calendar year 1994 was \$14,625; for that refer to the calendar year prior to the survey.

percent more accurate. This increased accuracy is in the total. We elected to use a 5-year average of of children, such as those under age 6 or those in were without health insurance for the entire year prior to the survey. Children who were only cov-Current Population Survey (CPS) data (instead of a 3-year average) because research shows that at particularly important for estimates of subgroups ered for part of a calendar year are not included the state level, the 5-year average is roughly 20 The data shown here reflect children who

University of Louisville, analysis of data from the Survey (March supplement), 1993 through 1997 U.S. Bureau of the Census, Current Population SOURCE: The Urban Studies Institute at the

The data are reported by place of residence, not Infant Mortality Rate (deaths per 1,000 live infants under 1 year of age per 1,000 live births. births) is the number of deaths occurring to place of death.

Mortality Statistics, 1995," Montbly Vital Statistics 1997), Table 30. 1994 data: "Advance Report of Report, Vol. 45, No. 11, Supplement 2 (June 12, SOURCES: National Center for Health Statistics (NCHS). 1995 data: "Advance Report of Final Final Mortality Statistics, 1994," Montbly Vital 'Advance Report of Final Mortality Statistics, Statistics Report, Vol. 45, No. 3, Supplement September 30, 1996), Table 29. 1993 data:

January 7, 1993), Table 25. 1989 data: "Advance Report of Final Mortality Statistics, 1989," Montbly 1993," Monthly Vital Statistics Report, Vol. 44, No. Vital Statistics Report, Vol. 40, No. 8, Supplement Mortality Statistics, 1991," Montbly Vital Statistics 1993), Table 24. 1990 data: "Advance Report of Vol. 43, No. 6, Supplement (December 8, 1994), Table 27. 1991 data: "Advance Report of Final Report, Vol. 42, No. 2, Supplement (August 31, Statistics, 1992," Monthly Vital Statistics Report, 1992 data: "Advance Report of Final Mortality 1988 data: Vital Statistics of the United States, Final Mortality Statistics, 1990," Montbly Vital 2 (January 7, 1992), Table 25. 1985 through 7, Supplement (Pebruary 29, 1996), Table 25. Statistics Report, Vol. 41, No. 7, Supplement Vol. II, Monality, Part B, Table 8-2.

all arrests of youths for violent offenses during the ages 10 and 17. The annual arrest figures include per 100,000 youths ages 10-17) is the number aggravated assault), per 100,000 youths between year, including repeated arrests of the same indi-Juvenile Violent Crime Arrest Rate (arrests offenses (homicide, forcible rape, robbery, or of arrests of youths under age 18 for violent vidual for different offenses.

the FBI's Uniform Crime Reports. However, not all local law enforcement agencies submit arrest data juveniles arrested for a violent crime in each state has to be adjusted to compensate for the propor-The basic data for this series are taken from the FBI. In 1996, crime figures were reported for to the FBI every year. As a result, the number of tion of the state population not covered by local law enforcement agencies submitting reports to

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Definitions and Data Sources

jurisdictions covering 72 percent of the U.S. population. However, the coverage rate was considerably smaller in some states.

data. However, there are a few exceptions. Due to of these circumstances, the 1994 figures for Kansas actually are 2-year averages of 1985 and 1986 data, Columbia, Florida, Kansas, and Vermont. Because from 1994 and 1995; New Hampshire's 1995 figure data. Additionally, 1985 figures shown for Georgia, were unavailable for Kansas and New Hampshire, and 1996 data were unavailable for the District of and New Hampshire represent 2-year averages of is a 2-year average of 1994 and 1996 data; and the year-to-year changes in which jurisdictions report 3-year averages. For example, the figure for 1995 is the average of data from 1994 through 1996. A Florida, and Vermont are 2-year averages of data changes in data collection procedures, 1995 data 1993 and 1994 data. As for the figures shown for since 1984 data were unavailable for these states. rate for Kansas actually represents only the 1994 3-year average is used to minimize the effect of Generally, the data shown here represent New Hampshire, North Carolina, and Vermont 1995, the ones for the District of Columbia,

and 1995 actually represent estimates of arrest staalso affected the arrest data Illinois has reported since 1993. Juvenile arrest figures for 1993, 1994, The changes in data collection procedures supplied arrest data for that state in 1994, 1995, Information Authority, based on data collected Department of Justice, Board of Crime Control, tistics produced by the Illinois Criminal Justice and 1996—data that were not included in the from a sample of law enforcement agencies across the state. In addition, Montana's State

FBI's annual Uniform Crime Reports series.

While policies and practices regarding arrests Population Statistics: U.S. Bureau of the Census, Investigation, Crime in the United States, Uniform it is widely believed that they are more consistent of persons under 18 may vary from state to state, SOURCES: Arrest Statistics: The Annie E. Casey joint analysis of data from the Federal Bureau of for violent crimes than for less serious offenses. Foundation and Population Reference Bureau, unpublished data from various state agencies. Crime Reports, 1984 through 1996, as well as Population Division.

Statistics (BLS). Hourly wages for workers in these Median Hourly Wages of Child-Care Workers ers in a state, come from the U.S. Bureau of Labor reflects the relative pay of workers in two profeswage is the dollar amount that divides the distribin these two occupations, as well as for all workwages in the state to control for state-level differution of wages into two equal groups—half with hourly wages above the median, half with hourly port to children. The data on wages for workers sions that provide care and early education sup-Median Hourly Wage of All Workers: 1996 and Preschool Teachers Compared to the ences in the cost of living. The median hourly wo occupations were compared to average wages below it.

Employment Statistics (OES) data series, which Data on wages of child-care workers and ments. Wage data for child-care workers were obtains wage data from a survey of establishpreschool teachers are derived from the U.S. Bureau of Labor Statistics Occupation

meet certain quality standards. Data for preschool Dakota, and Texas), as well as in the District of ... Connecticut, and Oregon) because they did not teachers were suppressed by BLS in nine states Massachusetts, Missouri, Pennsylvania, South suppressed by BLS in three states (Colorado, (Colorado, Georgia, Hawaii, Maine, Columbia, for the same reason.

the figures presented here probably overstate the wage data shown here primarily reflect wages of Child-care workers are identified as individchildren at child-care centers, schools, businessprivate homes. Moreover, since child-care worksuch as dressing, feeding, bathing, and overseeuals who do the following activities: "Attend to ing play." It should be noted that the child-care workers in larger child-care centers and institularge share of child-care workers who work in tions, and therefore do not reflect wages for a money than those working out of their homes, es, and institutions. Perform a variety of tasks ers who work in centers typically earn more earnings of child-care workers.

center, or other child development facility. May be Preschool teachers are defined as those who needed for primary school in preschool, day-care do the following: "Instruct children (normally up to 5 years of age) in activities designed to promote social, physical, and intellectual growth required to hold State certification."

The median hourly wages for all workers in monthly in the Current Population Survey (CPS). a state are based on wage information collected Data for 1996, reflect wage data collected from the outgoing rotation groups from the CPS for each month during that calendar year.



standard score for each state, and ranking states

the household. Figures are rounded to the nearest through 1997. Although we refer to data collected birth, marriage, or adoption, as well as other peran, half with income below it. The figures shown household. "Related children" include the houseequal groups—half with income above the medi-1994 income. Therefore, figures are expressed in http://www.bls.gov. Statistics for All Workers: who are related to the householder and living in with "related children" under age 18 living in the SOURCE: Population Reference Bureau, analysis in March 1995 as 1995 data, they actually reflect Current Population Survey (March supplement), National Composite Rank for each state was Economic Policy Institute, analysis of data from Median Income of Families With Children: sons under age 18, such as nieces or nephews, \$100. The median income is the dollar amount occupational series found at the BLS Web site, 1995 is the median annual income of families holder's (head of the household) children by that divides the income distribution into two here represent an average of data from 1993 Labor Statistics (BLS online), available in an of data from the U.S. Bureau of the Census, the U.S. Bureau of Labor Statistics. 1993 through 1997. 1994 dollars.

obtained by converting the 1995 numerical values for each of the 10 indicators into standard scores, summing those standard scores to create a total and Preschool Teachers: U.S. Bureau of

deviation for that distribution of scores. All measures were given the same weight in calculating score and dividing the amount by the standard subtracting the mean score from the observed the overall standard score. In other words, no attempt was made to judge the relative imporsequential order from highest/best (1) to lowest/worst (51). Standard scores are derived by on the basis of their total standard score in tance of each indicator.

SOURCES: Statistics for Child-Care Workers

otal resident population under age 18 as of July 1 themselves rounded to the nearest whole number. of their respective years, including dependents of resents the Census Bureau's projections as of July population/projections/st_yr01to05.html (various nearest hundred. The rounded numbers are used estimates/stat/stats/96age796.txt (April 21, 1997). mates as of July 1, 1996, while the 2005 total rep-SOURCES: Population Reference Bureau, analysis of state estimate and projection data from the U.S. 2005 data: Available at http://www.census.gov/ Available at http://www.census.gov/population/ The 1996 figure represents Census Bureau estito calculate the "% Change" figures, which are Armed Forces personnel stationed in the area. 1, 2005. Population figures are rounded to the Number of Children: 1996 and 2005 is the Bureau of the Census (online). 1996 data: iles, May 12, 1997). Percent Change Over Time Analysis was com-(1985). To calculate percent change, the value for the 10 indicators with the data for the base year 1985 is subtracted from the value for 1995, and puted by comparing the 1995 data for each of

that quantity is divided by the value for 1985. The and the "percent change" figure has been roundresults are multiplied by 100 for readability. The percent change was calculated on rounded data, ed to the nearest whole number.

Percent Low Birth-Weight Babies is the perplace of mother's residence, not place of birth. centage of live births weighing less than 2,500 Births of unknown weight are not included in grams (5.5 pounds). The data are reported by these calculations.

Vital Statistics Report, Vol. 44, No. 11, Supplement Supplement (September 21, 1995), Tables 8 and 16. (September 9, 1993), Tables 6 and 14. 1990 data: Supplement (February 25, 1993), Tables 6 and 14. Vol. 40, No. 8, Supplement (December 12, 1991), "Advance Report of Final Natality Statistics, 1993," 'Advance Report of Final Natality Statistics, 1990," Report of Final Natality Statistics, 1994," Monthly Tables 8 and 16. 1991 data: "Advance Report of Statistics, 1989," Montbly Vital Statistics Report, SOURCES: National Center for Health Statistics Natality Statistics, 1995," Monthly Vital Statistics Statistics, 1992," Monthly Vital Statistics Report, (NCHS), 1995 data: "Advance Report of Final Vol. 43, No. 5, Supplement (October 25, 1994), 1989 data: "Advance Report of Final Natality 1997), Tables 8 and 16. 1994 data: "Advance Monthly Vital Statistics Report, Vol. 44, No. 3, 1992 data: "Advance Report of Final Natality Monthly Vital Statistics Report, Vol. 41, No. 9, Report, Vol. 45, No. 11, Supplement (June 10, (June 24, 1996), Tables 8 and 16. 1993 data: Final Natality Statistics, 1991," Montbly Vital Statistics Report, Vol. 42, No. 3, Supplement

Definitions and Data Sources

Tables 6 and 14. 1985 through 1988 data: Vital Statistics of the United States, Vol. 1, Natality,

Percent of 2-Year-Olds Who Were

reflect the percentage of children who have "4:3:1 Immunization Survey (NIS), which provides state Rubella vaccine. The figures were derived from a Immunized: 1996 is derived from the National cine, and one or more doses of Measles-Mumpsestimates of vaccination coverage levels among national sample of 33,305 children with a minichildren ages 19 to 35 months. The survey was conducted during 1996. The figures given here Series Coverage"; that is, four or more doses of vaccine, three or more doses of Poliovirus vac-Diphtheria and Tetanus Toxoids and Pertussis mum of roughly 420 per state.

Urban Area Vaccination Coverage Levels Among 1996," Morbidity and Mortality Weekly Report, Children Aged 19-35 Months—United States, Prevention, "Status Report on the Childhood Immunization Initiative: National, State, and Vol. 46, No. 29 (June 25, 1997), pp. 657-664. **SOURCE:** Centers for Disease Control and

Educational Progress (NAEP), which is conducted to reach the Basic proficiency level in mathematshare of 4th grade public school students failing ics, as measured by the National Assessment of Percent of 4th Grade Students Who Scored Below Basic Mathematics Level: 1996 is the by the U.S. Department of Education.

measurement; (3) geometry; (4) data analysis; and The mathematics assessment measures five content areas: (1) numbers and operations; (2)

proficiency categories—Advanced, Proficient, and the mathematical concepts and procedures in the Basic level showed some basic understanding of (5) algebra and functions. The NAEP uses three Basic, Fourth grade students performing at the five NAEP content areas.

were published even though they did not meet all York, Pennsylvania, South Carolina, and Vermont) did not participate in the 1996 NAEP Mathematics Hampshire, Ohio, Oklahoma, and South Dakota) SOURCE: National Center for Education Statistics, Assessment for grade 4 students. In addition, the data for 11 other states (Alaska, Arkansas, Iowa, Nation and the States, February 1997, Table 3.2. Seven states (Idaho, Illinois, Kansas, New Michigan, Montana, Nevada, New Jersey, New VAEP 1996 Mathematics Report Card for the of the school participation rate guidelines.

Below Basic Science Level: 1996 is the share of Progress (NAEP), which is conducted by the U.S. sured by the National Assessment of Educational 8th grade public school students failing to reach Percent of 8th Grade Students Who Scored the Basic proficiency level in science, as mea-Department of Education.

stic elements of knowing and doing science, such Proficient, and Basic. Eighth grade students at the The science assessment measures characteras conceptual understanding, scientific investiga-Basic level demonstrated some of the knowledge and reasoning required to understand the three sciences) at a level appropriate for grade 8. For tion, and practical reasoning. The NAEP uses major science fields (earth, physical, and life three proficiency categories-Advanced,

example, they were able to conduct scientific invesunderstanding of concepts relating to the solar systigations and obtain information from graphs, diagrams, and tables. In addition, they showed some understanding of cause-and-effect relationships. tem and relative motion and had a preliminary

states (Nevada, New Hampshire, and New Jersey) did not meet minimum school participation guide-Seven states (Idaho, Illinois, Kansas, Ohio,: Oklahoma, Pennsylvania, and South Dakota) did though they did not meet all guidelines for sam-Vermont, and Wisconsin) were published even Michigan, Montana, New York, South Carolina, Assessment for grade 8 students. Three other these states. In addition, the data for 10 other lines; therefore, scores were not reported for not participate in the 1996 NAEP Science states (Alaska, Arkansas, Iowa, Maryland, ples established by NAEP.

Achievement Results for the Nation and the States, Progress, 1996 Science Performance Standards: SOURCE: National Assessment of Educational October 1997, Table 10.

hold (referred to as the householder by the Census ed children" include the householder's children by Bureau) are included in this analysis. These "relat-Percent of Children in Poverty is the share of birth, marriage, or adoption, as well as other perwhere they are related to the head of the housechildren under age 18 who live in families with Budget. Only children who live in a household sons under age 18, such as nieces or nephews, defined by the U.S. Office of Management and incomes below the U.S. poverty threshold, as who are related to the householder.

The state of the state of

threshold determined by family size and composi-In the Current Population Survey (CPS), famyear 1994, the poverty threshold for a typical famfigure for 1995 represents an average of CPS data here represent 5-year averages. For example, the SOURCE: Population Reference Bureau, analysis ily of four persons was \$14,625. The data shown refer to the data collected in March 1995 as 1995 collected each year from 1993 through 1997. We Current Population Survey (March supplement), ion as of the survey date in March. In calendar ilies are surveyed each March and asked about Poverty status is determined by comparing the income from the previous calendar year to a data even though they reflect 1994 income. of data from the U.S. Bureau of the Census, their income in the previous calendar year. 1983 through 1997.

income below 50% of poverty level): 1995 is riage, or adoption, as well as other persons under age 18, such as nieces or nephews, who are relatyear 1994, a typical family of four fell in this caterelated to the head of the household (referred to included in this analysis. These "related children" include the householder's children by birth, margory if their income fell below \$7,313. Only chil-Office of Management and Budget. In calendar ed to the householder. The figures shown here as the householder by the Census Bureau) are the share of children under age 18 who live in families with incomes below 50 percent of the dren who live in a household where they are U.S. poverty threshold, as defined by the U.S. Percent of Children in Extreme Poverty

year from 1993 through 1997. We refer to the data collected in March 1995 as 1995 data even though represent a 5-year average of data collected each they reflect poverty status based on 1994 income. SOURCE: Population Reference Bureau, analysis Current Population Survey (March supplement), of data from the U.S. Bureau of the Census, 1993 through 1997.

Percent of Children Under Age 6 Living With care. For this group of children, "working parents" they usually worked at least 1 hour per week in preschool children who are likely to need child are defined as those parents who reported that Working Parents: 1995 reflects the share of the previous calendar year.

dren in married-couple families, the work criteria work criteria are applied to that parent. For chil-For children in single-parent families, the here reflect 5-year averages of data from 1993 are applied to both parents. The data shown through 1997.

school. Consequently, there is a need for preschool care developed here are based on the work of par-While the estimates of children needing child ents send children to preschool programs because University of Louisville, analysis of data from the ents, it should also be recognized that many par-(particularly children in low-income families) for early education programs help prepare children Survey (March supplement), 1993 through 1997 U.S. Bureau of the Census, Current Population SOURCE: The Urban Studies Institute at the programs regardless of parents' work status.

'working parents" are those parents who reported that they usually worked at least 30 hours per week in the previous calendar year. Thirty hours most kids are in school for about that amount of per week was selected as the threshold because elementary school-age children who are likely Percent of Children Ages 6-12 Living With Working Parents: 1995 reflects the share of to need child care. For this group of children, time when school is in session, allowing their parent(s) to work.

dren in married-couple families, the work criteria work criteria are applied to that parent. For chil-For children in single-parent families, the here reflect 5-year averages of data from 1993 are applied to both parents. The data shown through 1997.

ob close to home or school where the parents are needing nonparental child care requires finding a It should be recognized that these are relatively stringent criteria. For all available parents, only required to work the exact hours that their into consideration child-care needs during sumthe ability to work 30 hours per week without child is in school. Moreover, this does not take mer vacation or school holidays.

required even if they don't work 30 hours per week. Some couples are able to stagger their work often need child care in order to work the hours this is relatively rare. Moreover, since many lowthan 30 hours a week while still having one parent always available to care for the children, but income parents work nontraditional hours, they schedules to allow both parents to work more SOURCE: The Urban Studies Institute at the

Definitions and Data Sources

University of Louisville, analysis of data from the Survey (March supplement), 1993 through 1997 U.S. Bureau of the Census, Current Population

secure the child care needed to continue working. 1995 reflects a group of preteen children in fami-The definition of "working parents" differs by age in a single-parent family, or both parents in a mar-Low-Income Families With Working Parents: to live with working parents if the resident parent lies who are likely to need financial assistance to of child and family structure. Children under age Percent of Children Under Age 13 Living in worked at least 1 hour per week in the previous calendar year. Children ages 6-12 are considered both parents in a married-coupte family, usually 6 are considered to live with working parents if the resident parent in a single-parent family, or hours per week in the previous calendar year. ried-couple family, usually worked at least 30

size. The thresholds are updated yearly to account Congress last August. Also, this figure is very simi-Low-income families refer to those with famincome cutoffs, established by the U.S. Office of qualifies for child-care assistance (family income Twice the poverty level is the income threshold used to identify children in low-income families Children's Health Insurance Program passed by Management and Budget, which vary by family lar to the federal guidelines for determing who ily incomes less than twice the federal poverty threshold for a four-person family was \$29,250. for inflation. In 1994, twice the official poverty for distributing funds with respect to the State threshold. The poverty threshold is a set of below 85 percent of the state median family

most states set the income eligibility level below Vol. 62, No. 141 (July 23, 1997), p. 39645. While 85 percent of state median family income is the this level. The figures shown here reflect 5-year guideline provided by the federal government, income) as spelled out in the Federal Register, averages of data from 1993 to 1997.

Thirteen is also the age cutoff for federal childcan be left unsupervised for at least half a day. Americans believe that a child age 13 or older because survey evidence indicates that most We only look at children under age 13 care assistance.

University of Louisville, analysis of data from the Survey (March supplement), 1993 through 1997 U.S. Bureau of the Census, Current Population SOURCE: The Urban Studies Institute at the

Percent of Families With Children Headed by or female—without a spouse present in the home. "Own children" are never-married children under a Single Parent is the percentage of all families household, who are headed by a person—male with "own children" under age 18 living in the age 18 who are related to the householder by birth, marriage, or adoption.

The figures are derived from the monthly sent 3-year averages. For example, the figures Current Population Survey conducted by the each month. A yearly average was calculated based on responses for the 12 months in the calendar year. The figures shown here repretype are collected for all family households Census Bureau. Questions regarding family for 1995 represent an average of data from 1994 through 1996.

error. The U.S. Bureau of Labor Statistics suggests that state rankings based on these figures should these figures contain some amount of random Like all estimates derived from samples, be used with caution.

SOURCE: Special tabulations of 1984-1996 Current Population Survey microdata prepared by the U.S. Bureau of Labor Statistics.

Percent of Female-Headed Families Receiving female-headed families had a child support award woman (living with one or more of her own chil-Data Book referred to this measure as the Percent children related to the householder by birth, marof these families. Nationally, only 56 percent of all dren under age 18) receiving either child support riage, or adoption. Those families categorized as receiving child support or alimony include those receiving partial payment as well as those receivthere is no child support award in place in many or alimony payments during the previous calendar year. (Previous editions of the KIDS COUNT Child Support or Alimony: 1995 is the per-Support or Alimony.) "Own children" include ing full payment. It should also be noted that centage of families headed by an unmarried of Mother-Headed Families Receiving Child in place in 1991.

The figures shown here represent an average collected in March 1995 as 1995 data even though of data from 1993 through 1997. We refer to data SOURCE: Population Reference Bureau, analysis Current Population Survey (March supplement), of data from the U.S. Bureau of the Census, they reflect income received during 1994. 1993 through 1997.

(Washington, DC: 1996).

19, per 100,000 teens in this age group. (Editions

Not Working (ages 16-19) is the percentage of Percent of Teens Not Attending School and reenagers between ages 16 and 19 who are not enrolled in school (full- or part-time) and not employed (full- or part-time).

employment are asked of all 16- to 19-year-okls in averages. For example, data for 1995 represent an the sample each month. A yearly average was calculated based on responses for the 9 months chilmonth Current Population Survey (CPS) file maintained by the U.S. Bureau of Labor Statistics (BLS) This measure is based on analysis of the 12-60,000 households nationwide about their actividren typically are in school (September through Each month the CPS asks respondents in about May). The figures shown here represent 3-year ties related to the labor force and education. Questions regarding school enrollment and average of data from 1994 through 1996.

error. The U.S. Bureau of Labor Statistics suggests that state rankings based on these figures should these figures contain some amount of random Like all estimates derived from samples, be used with caution.

SOURCE: Special tabulations of 1984-1996 Current Population Survey microdata prepared by the U.S. Bureau of Labor Statistics.

(NCES), as shown in their publication Dropout Rates Those who have a GED or equivalent are included as high school graduates in this measure. The measure used here is defined as a "status dropout" rate in the United States: 1996 (p. 4). Currently, only 29 enrolled in school and not high school graduates. reenagers between ages 16 and 19 who are not by the National Center for Education Statistics Dropouts (ages 16-19) is the percentage of Percent of Teens Who Are High School

and comparability levels needed to justify publishing States: 1996, p. 10). For the measure presented here, share of 18- to 24-year-olds migrate across state lines adults ages 18 to 24 (which is the focus of Dropout each year. The high interstate migration rates of 18state policies and programs and state dropout rates. we focus on teens ages 16 to 19 rather than young states and the District of Columbia have submitted to 24-year-olds confound the connection between event dropout data to the NCES that meets quality estimates (see NCES, Dropout Rates in the United Rates in the United States: 1996) because a large

this variable, a percentage was calculated for each tained by the U.S. Bureau of Labor Statistics (BLS). year based on data for the 9 months that children month Current Population Survey (CPS) file main-This measure is based on analysis of the 12-60,000 households nationwide about their activitypically are in school (September through May). ties related to the labor force and education. For Each month the CPS asks respondents in about The figures shown here represent 3-year averages. For example, data for 1995 represent an average of data from 1994 to 1996.

error. The U.S. Bureau of Labor Statistics suggests that state rankings based on these figures should these figures contain some amount of random Like all estimates derived from samples, be used with caution.

SOURCE: Special tabulations of 1984-1996 Current Population Survey microdata prepared by the U.S. and Suicide (deaths per 100,000 teens ages 15-19) is the number of deaths from accident, homi-Rate of Teen Deaths by Accident, Homicide, cide, and suicide of teens between ages 15 and Bureau of Labor Statistics.

residence, not the place where the death occurred. of the KIDS COUNT Data Book published prior to 282 Selected Causes, by 5-Year Age Groups, Race 1985 to 1995. Population Statistics: U.S. Bureau 1997 referred to this measure as the Teen Violent (NCHS), Division of Vital Statistics, "Deaths From and Sex: U.S. and Each State," for each year from SOURCES: Death Statistics: Special tabulations Death Rate.) The data are reported by place of by the National Center for Health Statistics of the Census, Population Division.

age group. Data reflect the mother's place of resibetween ages 15 and 17 per 1,000 females in this teenage childbearing focuses on the fertility of all ages 15-17) is the number of births to teenagers dence rather than place of birth. This measure of than 5 percent of teen births occurred to girls in girls ages 15-17, regardless of marital status. We omitted births to girls under age 15, since less Teen Birth Rate (births per 1,000 females that age group.

data: National Center for Health Statistics, "Recent States: Variations by State, 1990-94," Montbly Vital State-Specific Birth Rates for Teenagers-United Bureau of the Census, Population Division. 1994 1993 data: Child Trends, Inc., Facts at a Glance 1997), pp. 837-842, and unpublished tabulations SOURCES: 1995 data: Birth Statistics (1995): (December 19, 1996), Table 4. 1985 through Declines in Teenage Birth Rates in the United Weekly Report, Vol. 46, No. 36 (September 12, from the National Center for Health Statistics Statistics Report, Vol. 45, No. 5, Supplement Centers for Disease Control and Prevention, States, 1990-1996," Morbidity and Mortality (NCHS). Population Statistics (1995): U.S.

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Criteria for Selecting KIDS COUNT Indicators

The state of the s

Over the past several years, a set of criteria has been developed to select the statistical indicators used in the national *KIDS COUNT Data Book* to measure change over time and to rank the states. These criteria are described below.

1. Data must be from a reliable source. All the indicator data used in this book come from U.S. government agencies. Most of the data have been published or released to the public in some other form before we use it.

2. The statistical indicator must be available and consistent over time. Changes in methodologies, practices, or policies may affect year-to-year comparability. Program and administrative data are particularly vulnerable to changes in policies or program administration, resulting in data that are not comparable across states or over time.

3. The statistical indicator must be available and consistent across all states. In practical terms this means data collected by the federal government or some other national organization. Much of the data collected by states may be accurate and reliable, but unless all of the states follow the same data collection procedures, the statistics are not likely to be comparable.

4. The data item should reflect a salient outcome or measure of well-being. We focus on outcome measures rather than programmatic or service data (such as dollars spent on education or welfare costs), which are not always related to the actual well-being of children.

5. The data item must be easily understandable to the public. We are trying to reach an educated lay public, not academic scholars or researchers. Measures that are too complex will not be effective.

6. The data item must have a relatively unambiguous interpretation. If the value of an indicator changes, we want to be sure there is widespread agreement that this is a good thing (or a bad thing) for kids.

7. There should be a high probability that the measure will continue to be produced in the near future. We want to establish a series of indicators that can be produced year after year in order to track changes in the well-being of children.

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to thank the following organizations for The Annie E. Casey Foundation wishes their assistance in disseminating the KIDS COUNT Data Book.

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